

















MEAT PROCESSING FOOD PROCESSING PACKAGING STERILIZING

# PRICE LIST

EXPORT 2025 EXP. 31/12/25













Minerva Omega Group S.r.l. is an Italian group that has been designing and manufacturing meat and food processing machines and systems for over 80 years, providing solutions that enhance productivity, profitability and sustainability for the food industry.

The company represents an all-Italian excellence that covers the entire customer value chain, being specialized in a diversified and comprehensive equipment selection. Its offer is based on extensive investment in research and development, in-depth customer listening, and solid knowledge and automation of production processes.

Founded in 1945 in Bologna by Mario Chiodini with the name "La Minerva", over the years the group has incorporated many of its main competitors, historical Made in Italy brands worldly renowned for their high quality. Among them features the neighbouring Artex and the Lombardy-based Omega, specialized in the slicing industry and also owner of CEG, General Machine, Regina and Suprema. GAM International - a Rimini-based company that has been offering professional catering equipment for over 35 years - is the most recent acquisition.

In 2012 "Minerva Omega Group" was officially founded, and it is now owned and managed by the third generation of the Chiodini family.

Its product range includes equipment for:

- meat processing
- food processing and preparation
- food preservation
- ice making
- pizza preparation and baking
- dish washing
- · cooking & chilling

From its Headquarters in Bologna and its two additional plants in northern Italy, Minerva Omega Group is today an international reference operating globally, with a distribution network that extends to more than 110 countries.

Our brands:

























# THIS PRICE LIST CANCELS AND SUPERSEDES ALL PREVIOUS PRICE LISTS. VALIDITY: FOR ORDER AND DELIVERY WITHIN DECEMBER 31 st 2025

The price to be paid is the one in force at the time of delivery. Orders must be submitted in writing on company headed notepaper. Telephone orders will not be accepted. Minerva Omega Group s.r.l. reserves the right to refuse any order at its own discretion.

#### **PAYMENTS**

- Bank transfer upon order, no bank charges debited to us
- Late payments will accrue the default interest provided for by the applicable legislation (EU Directive 2000/35 and Legis.
   Decree 231 of 9th October 2002), at the interest rate set by the ECB plus 7 percentage points.

#### **PACKAGING**

Standard machines packaging in cartons included in the price; special and treated packaging to be charged at cost.

#### WARRANTY

• 1 year from the invoice date. Warranty does not cover labour, parts subject to wear, improper use, use of non-original spare parts, in accordance with the terms stated in the warranty certificate contained in the instruction booklet.

#### **DELIVERY**

EXW (ex-works our address) – INCOTERMS 2020. Goods travel at the addressee's risk. Consular visas and special certificates not included.
 Remark: whereas possible the goods will be sent FCA (Bologna, Italy); this cost will be charged on invoice under "Transport costs" description.

#### **SPARE PARTS PRICE LIST**

- Sent on request, to find parts please consult the dedicated section on our website, following registration (http://www.minervaomegagroup.com/en/technical-area)
- Prices are net, excluding packaging, shipping and VAT.
- Minimum shipment of spare parts € 200,00. For lower amounts, a € 30,00 handling charge will apply.
- We do not accept returns of spare parts due to incorrect ordering by the customer.

#### **DELIVERY DATE**

• To be agreed depending on type and number of machines.

### MINIMUM ORDER

• € 2.100,00 machinery net.

#### **VOLTAGE**

- Standard voltages: 230V/1/50 Hz 230-400V/3/50 Hz. Always specify when ordering.
- Special voltages and "Export versions": quotations on request for a minimum of 5 units.

### MINIMUM ORDER

ACCESSORIES and OPTIONS featured in the list must be ordered together with machines. No modifications can be made to machines
already manufactured or to those in an advanced stage of completion.

All information included in this document (descriptions, technical specifications, photos, prices, etc.) are merely indicative, not binding and may be changed without prior notice without affecting the validity of the descriptions contained in this pricelist.

Any dispute arising in connection herewith shall be submitted to the exclusive jurisdiction of the Courts of Bologna.



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# **STERILIZING**







# 22 COUNTER-TOP MEAT MINCERS





#### A/E 22

22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel external 22 head
- Stainless steel body machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 250 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 30 Kg

### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/1/50 Hz)

 Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife).
 Unger S3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)

#### **ACCESSORIES**

• R-PAN/22 - Stainless steel receiving pan

€ 60

€ 1.700

€ 1.800

Price

€ 2.080

€ 2.430

€ 2.170

€ 2.520



#### A/22

22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel external 22 head
- Stainless steel body machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 250 Kg/h
- Power: 1.1 kW (1.5 HP)
- **EXPORT** version
- Net weight: 28 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• **Enterprise** (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/1/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

• R-PAN/22 - Stainless steel receiving pan

€ 60



#### 22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 250 Kg/h
- Power: 1,1 kW (1,5 HP)
- **EXPORT** version
- Net weight: 32 Kg

## $\textbf{THREEPHASE} \, (\, \text{V} \, 400/3/50 \, \text{Hzor} \, \text{V} \, 230/3/50 \, \text{Hz} \, )$

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

# SINGLE PHASE (V 230/1/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

• **R-PAN/22** - Stainless steel receiving pan

€ 60

€ 1.900

€ 2.000



# **C/E 22N**

22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 270 Kg/h
- Power: 1,1 kW (1,5 HP)
- CF version
- Net weight: 33 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger S3 (cutting system of nr. 2 stainless steel

plates, nr. 1 stainless steel knife)
• Unger S5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### SINGLE PHASE (V 230/3/50 Hz)

plates, nr. 2 stainless steel knives)

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger S3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)
 Unger S5 (cutting system of nr. 3 stainless steel

#### **ACCESSORIES**

• R-PAN/22 - Stainless steel receiving pan

• TABLE - Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$ 

€ 2.630 € 2.830

€ 2.280

€ 2.120

€ 2.470

€ 2.670

€ 60

€ 1.430

# 22 COUNTER-TOP MEAT MINCERS



Price



#### **TE 22**

22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Red and silver/grey or silver/grey painted on anodized alloy machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 270 Kg/h
- Power: 0,75 kW (1,0 HP) Tph | 1,0 kW (1,33 HP) Sph
- Net weight: 35 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

- F-PAN/MN-22 Large feed pan
- R-PAN/22 Stainless steel receiving pan

€ 2.950

€ 3.120

€ 110

€ 60



22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Red and silver/grey or silver/grey painted on anodized alloy machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 270 Kg/h
- Power: 0,75 kW (1,0 HP) Tph | 1,0 kW (1,33 HP) Sph
- **EXPORT** version
- Net weight: 35 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• **Enterprise** (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

- F-PAN/MN-22 Large feed pan
- R-PAN/22 Stainless steel receiving pan

€ 2.600

€ 2.770

€ 110

€ 60



#### **TE 22V**

#### 22 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Red and silver/grey or silver/grey painted on anodized alloy machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 270 Kg/h
- Power: 0,75 kW (1,0 HP) Tph, 1,0 kW (1,33 HP) Sph
- **EXPORT** version
- Net weight: 35 Kg

### $\textbf{THREEPHASE} \, (\, \text{V} \, 400/3/50 \, \text{Hzor} \, \text{V} \, 230/3/50 \, \text{Hz} \, )$

• **Enterprise** (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

- F-PAN/MN-22 Large feed pan
- R-PAN/22 Stainless steel receiving pan

# € 2.600

€ 2.770

€ 110 € 60

# 32 - 42 COUNTER-TOP MEAT MINCERS



Price

€ 3.150

€ 3.920

€ 3.370

€ 4.140

€ 70

€ 1.430



#### A/E 32

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Removable feed pan with safety switch
- Start-Stop-Reverse
- Productivity approx. 450 Kg/h
- Power: 2,2 kW (3,0 HP) Tph | 1,7 kW (2,2 HP) Sph

A/32

• Net weight: 44 Kg

• Start-Stop-Reverse

• **EXPORT** version

• Net weight: 44 Kg

Productivity approx. 450 Kg/h

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### SINGLE PHASE (V 230/3/50 Hz)

 Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife).
 Unger S5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray

• TABLE - Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$ 

THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz ) • Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

SINGLE PHASE (V 230/1/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

# € 2.770

€ 2.550

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray

#### € 70

# A/32 L

32 HEAD COUNTER-TOP MEAT MINCER

32 HEAD COUNTER-TOP MEAT MINCER • Stainless steel external 32 head • Stainless steel body machine

Power: 2,2 kW (3,0 HP) Tph | 1,7 kW (2,2 HP) Sph

- Stainless steel internal 32 head
- Stainless steel body machine
- Start-Stop-Reverse
- Productivity approx. 450 Kg/h
- Power: 2,2 kW (3,0 HP) Tph, 1,7 kW (2,2 HP) Sph
- **EXPORT** version
- Net weight: 43 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

# € 2.500

### SINGLE PHASE (V 230/1/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray

### € 70

€ 2.700



# C/E 32N

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- Removable feed pan with safety switch
- Start-Stop-Reverse
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP) Tph | 1,7 kW (2,2 HP) Sph
- CE version
- Net weight: 42 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

**ACCESSORIES** • R-PAN/32 - Stainless steel receiving tray

• TABLE - Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$ 

€ 70 € 1.430

€ 3.200

€ 3.900

(\*) To be ordered with the machine.



# 32 - 42 COUNTER-TOP MEAT MINCERS



Price

€ 4.350

€ 5.250

€ 4.750

€ 5.650

€ 450

€ 390

€ 1.300

€ 1.300

€ 4.510

€ 4.810

€ 70

€ 390

€ 70



#### C/E 680N

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Removable feed pan with safety switch
- Start-Stop-Reverse
- Productivity approx. 750 Kg/h
- Power: 2,9 kW (4,0 HP) Tph | 2,2 kW (3,0 HP) Sph
- Net weight: 61 Kg

THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz
--

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### SINGLE PHASE (V 230/3/50 Hz)

 Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife).
 Unger S5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

• ELECTRIC KIT - Electrical kit needed for foot control pedal or HAMB/FIX semi-automatic hamburger . attachment

• PED - Foot control pedal (\*)

• HAMB/FIX - Fixed semi-automatic patty former

• HAMB/ADJ - Adjustable semi-automatic hamburger attachment

• R-PAN/32 - Stainless steel receiving tray

• TABLE - Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$ 

# € 1.430



#### **TA 32**

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Red and silver/grey or silver/grey painted on anodized alloy machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP) Tph | 1,8 kW (2,5 HP) Sph
- CF version
- Net weight: 63 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

- R-PAN/32 Stainless steel receiving tray
- PAINT/MN Extra charge for painted version in a colour other than grey (on request)

THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz) • Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray

### € 70

€ 4.070

€ 4.350



# TA 32

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Red and silver/grey or silver/grey painted on anodized alloy machine
- Removable feed pan
- Start-Stop-Reverse
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP) Tph | 1,8 kW (2,5 HP) Sph

32 HEAD COUNTER-TOP MEAT MINCER

Power: 2,2 kW (3,0 HP) Tph, 1,7 kW (2,2 HP) Sph

• Stainless steel internal 32 head

• Productivity approx. 500 Kg/h

• Stainless steel body machine • Removable feed pan

Start-Stop-Reverse

• **EXPORT** version

**TA 32X** 

• Net weight: 63 Kg

# THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

## SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

## **ACCESSORIES**

- R-PAN/32 Stainless steel receiving tray
- TABLE Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$

€ 4.530

€ 4.130

€ 70 € 1.430

• Net weight: 50 Kg

(\*) To be ordered with the machine.



# 32 - 42 COUNTER-TOP MEAT MINCERS



Price



#### M 32

32 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel external 32 head
- Stainless steel and aluminum body machine
- Start-Stop
- Productivity approx. 200 Kg/h
- Power: 0,8 kW (1,1 HP)
- **EXPORT** version
- Net weight: 27 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

# € 2.200

#### SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### € 2.200

#### **ACCESSORIES**

- F-PAN/MN-32 Large feed pan
- R-PAN/32 Stainless steel receiving tray

#### € 110

€ 70



42 HEAD COUNTER-TOP MEAT MINCER

- Stainless steel internal 42 head
- Stainless steel body machine
- Start-Stop-Reverse
- Productivity approx. 800 Kg/h
- Power: 3 kW (4,0 HP)
- **EXPORT** version
- Net weight: 50 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

€ 4.300

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray

€ 70

# 32 - 42 FLOOR-STANDING MEAT MINCERS



Price



#### C/E 660F

32 HEAD FLOOR-STANDING MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Removable feed pan with safety microswitch
- Start-Stop-Reverse
- Electrical kit needed for foot control pedal or HAMB/FIX semi-automatic hamburger attachment
- Productivity approx. 750 Kg/h
- Power: 2,9 kW (4,0 HP)
- CE version
- Net weight: 74 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

- HAMB/FIX Fixed semi-automatic patty former
- HAMB/ADJ Adjustable semi-automatic hamburger attachment

€ 5.400

€ 6.300

- PED Foot control pedal (\*)

€ 390 € 1.300

€ 1.300

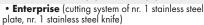


#### C/660F

32 HEAD FLOOR-STANDING MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Start-Stop-Reverse
- Productivity approx. 750 Kg/h
- Power: 2,9 kW (4,0 HP)
- **EXPORT** version
- Net weight: 74 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 4.950



32 HEAD FLOOR-STANDING MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Removable feed pan with safety switch
- Start-Stop-Reverse
- Productivity approx. 1500 Kg/h
- Power: 4,1 kW (5,5 HP)
- CE version
- Net weight: 117 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife) featuring 5,2 kW / HP 7,0 motor

### **ACCESSORIES**

• F-PAN/S - Additional amount for the feed pan with side loading

No purchase charge with this configuration

€ 9.300

€ 9.960



# C/E 242X

42 HEAD FLOOR-STANDING MEAT MINCER

- Stainless steel external 42 head
- Stainless steel body machine
- Start-Stop-Reverse
- Productivity approx. 1700 Kg/h
- Power: 5,2 kW (7,0 HP)
- CE version
- Net weight: 138 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

€ 9.300

(\*) To be ordered with the machine.



# 32 HEAD MIXER-GRINDERS



Price

€ 11.000

€ 12.200

€ 390

€ 700

€ 1.430

€ 1.300

€ 1.300

€ 11.800

€ 13.000

€ 13.400

€ 14.600

€ 390

€ 550

€ 700

€ 1.280

€ 1.300

€ 1.300

€ 1.300



#### C/E 901

32 HEAD MIXER-GRINDER

- Stainless steel external 32 head
- Stainless steel body machine
- 42 L removable feed pan
- Start-Stop-Reverse
- Electrical kit needed for foot control pedal or HAMB/FIX semi-automatic hamburger attachment
- · Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 800 Kg/h
- Mincing Power: 2,2 kW/HP 3,0
- Mixing Power: 0,75 kW/HP 1,0
- CE version
- Net weight: 119 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger \$5 (cutting system of nr. 3 stainless steel)

plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

- **PED** Foot control pedal (\*)
- FILLER KIT/MN Set of a joining part and nr. 1 set of 3 funnels (Ø 12 mm, 20 mm and 30 mm)
- TABLE Stainless steel table with shelf and self-braking wheels  $(660 \times 600 \times h = 740 \text{ mm})$
- HAMB/FIX Fixed semi-automatic patty former Only available with the "INVERTER" version
- HAMB/ADJ Adjustable semi-automatic hamburger attachment
- GUARD/MG (°°) Mouth guard for plates with a bore larger than 8 mm (optional)

# € 1.300



### C/E 901 T

32 HEAD MIXER-GRINDER

- Stainless steel external 32 head
- Stainless steel body machine
- 42 L removable feed pan
- Start-Stop-Reverse
- Electrical kit needed for foot control pedal or HAMB/FIX semi-automatic hamburger attachment
- Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 800 Kg/h
- Mincing Power: 2,2 kW/HP 3,0
- Mixing Power: 0,75 kW/HP 1,0

32 HEAD MIXER-GRINDER • Stainless steel external 32 head

• Stainless steel body machine

• Productivity approx. 1200 Kg/h

 Mincing Power: 2,9 kW/HP 4,0 • Mixing Power: 1,1 kW/HP 1,5

• Electrical kit needed for foot control pedal

machine with the cutting tools disassembled)

Safe device on head (the device does not allow to start the

• 84 L removable feed pan

• Start-Stop-Reverse

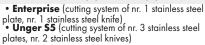
• CE version • Net weight: 210 Kg

• CE version

C/E 902

• Net weight: 130 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



# Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife) Unger S5 (cutting system of nr. 3 stainless steel

# plates, nr. 2 stainless steel knives)

SINGLE PHASE (V 230/3/50 Hz)

# • PED - Foot control pedal (\*)

**ACCESSORIES** 

- SHELF/MN Tilting shelf for stand
- FILLER KIT/MN Set of a joining part and nr. 1 set of 3 funnels (Ø 12 mm, 20 mm and 30 mm)
- CART/MG 95 L trolley cart
- HAMB/FIX Fixed semi-automatic patty former
- HAMB/ADJ Adjustable semi-automatic hamburger attachment
- GUARD/MG (°°) Mouth guard for plates with a bore larger than 8 mm (optional)

# THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger \$5 (cutting system of nr. 3 stainless steel)

# plates, nr. 2 stainless steel knives)

• PED - Foot control pedal (\*)

• GUARD/MG (°°) - Mouth guard for plates with a

#### € 13.900

€ 15.100

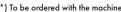
€ 390

€ 1.280

€ 1.300

#### **ACCESSORIES**

- CART/MG 95 L trolley cart
- bore larger than 8 mm (optional)



<sup>(\*)</sup> To be ordered with the machine.

(°°) PLEASE NOTE: To be ordered with the machine. The machine must always be operated with the mouth guard fitted (even when used with plates smaller than ø 8 mm). It is not possible to start the machine if the mouth guard is removed. The mouth guard cannot be used in combination with the MPM portioning machine and the following accessories: HAMB/FIX (semi-automatic hamburger machine), HAMB/ADJ (semi-automatic hamburger machine) and FILLER KIT/MN.





# 32 HEAD MIXER-GRINDERS



Price



#### C/E 900

32 HEAD MIXER-GRINDER

- Stainless steel external 32 head
- Stainless steel body machine
- 117 L removable feed pan
- Start-Stop-Reverse
- Electrical kit needed for foot control pedal
- Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 1500 Kg/h
- Mincing Power: 5,2 kW/HP 7,0
- Mixing Power: 1,85 kW/HP 2,5
- CE version
- Net weight: 258 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

- PED Foot control pedal (\*)
- SPEED/MN Speed variator
- CART/MG 95 L trolley cart
- GUARD/MG (°°) Mouth guard for plates with a bore larger than 8 mm (optional)

€ 16.900

€ 18.100

€ 390

€ 2.750 € 1.280

€ 1.300

(\*) To be ordered with the machine.

(°°) PLEASE NOTE: To be ordered with the machine. The machine must always be operated with the mouth guard fitted (even when used with plates smaller than Ø 8 mm). It is not possible to start the machine if the mouth guard is removed. The mouth guard cannot be used in combination with the MPM portioning machine and the following accessories: HAMB/FIX (semi-automatic hamburger machine), HAMB/ADJ (semi-automatic hamburger machine) and FILLER KIT/MN.





Price

€ 3.400

€ 3.670

€ 3.600

€ 3.870



#### A/E 22R

22 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated cutting unit
- Refrigerated feed pan on bottom only
- Start-Stop-Reverse
- Productivity approx. 250 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 41 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife).
 Unger S3 (cutting system of nr. 2 stainless steel

plates, nr. 1 stainless steel knife)

#### **ACCESSORIES**

• R-PAN/22 - Stainless steel receiving pan

€ 60

€ 3.840

€ 4.040



#### A/E 22R HDR

22 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated cutting unit
- · Refrigerated removable feed pan on bottom only
- Hinged lid
- Start-Stop-Reverse
- Productivity approx. 250 Kg/h
- Power: 1,1 kW (1,5 HP)
- CF version
- Net weight: 41 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• **Enterprise** (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

#### SINGLE PHASE (V 230/3/50 Hz)

• **Enterprise** (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

• R-PAN/22 - Stainless steel receiving pan

€ 60

€ 3.850

€ 4.120

€ 4.480

€ 4.200

€ 4.470



#### **C/E R22**

22 HEAD REFRIGERATED COUNTER-TOP MEAT

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Start-Stop-Reverse
- Productivity approx. 300 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 47 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger S3 (cutting system of nr. 2 stainless steel

plates, nr. 1 stainless steel knife)
• **Unger S5** (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

# SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife),
• Unger S3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)
• Unger S5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

# € 4.830

#### C/ER22H

22 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Start-Stop-Reverse
- · Semi-automatic hamburger attachment HAMB-ADJ (see accessory on page 22)
- Productivity approx. 300 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 48 Kg

### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger S3 (cutting system of nr. 2 stainless steel

plates, nr. 1 stainless steel knife)

# SINGLE PHASE (V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)



€ 4.880 € 5.150

€ 5.230

€ 5.500





Price

€ 5.170

€ 5.440

€ 5.800

€ 5.520



#### C/E W22

22 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Start-Stop-Reverse
- · Frontal plexiglass refrigerated window
- Productivity approx. 300 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 55 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife),
• Unger S3 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)
• Unger S5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### SINGLE PHASE (V 230/3/50 Hz)

 Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger 53 (cutting system of nr. 2 stainless steel plates, nr. 1 stainless steel knife)
 Unger 55 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

€ 5.790 € 6.150

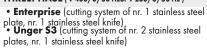


#### **C/E W22H**

22 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 22 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Frontal plexiglass refrigerated window
- Start-Stop-Reverse
- Semi-automatic hamburger attachment HAMB-ADJ (see accessory on page 22)
- Productivity approx. 300 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 56 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



### SINGLE PHASE (V 230/3/50 Hz)

plates, nr. 1 stainless steel knife)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger S3 (cutting system of nr. 2 stainless steel

€ 6.200 € 6.470

€ 6.550

€ 6.820





Price

€ 4.150

€ 4.850



#### A/E 32R

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- Refrigerated cutting unit
- Refrigerated feed pan on bottom only
- Start-Stop-Reverse
- Productivity approx. 450 Kg/h
- Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 48 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

• R-PAN/32 - Stainless steel receiving tray



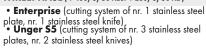


#### A/E 32R HDR

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- · Refrigerated cutting unit
- · Refrigerated removable feed pan on bottom only with safety microswitch
- Hinged lid
- Start-Stop-Reverse
- Productivity approx. 450 Kg/h
- Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 48 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)





€ 4.700 € 5.400



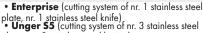


#### C/E R32

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Start-Stop-Reverse
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP) Tph | 1,7 kW (2,2 HP) Sph
- CE version
- Net weight: 60 Kg

# $\textbf{THREEPHASE} \, (\, \text{V} \, 400/3/50 \, \text{Hzor} \, \text{V} \, 230/3/50 \, \text{Hz} \, )$



plates, nr. 2 stainless steel knives)



€ 5.000

€ 5.700



#### **C/E R32H**

32 HEAD REFRIGERATED COUNTER-TOP MEAT

- Stainless steel internal 32 head
- Stainless steel body machine
- Refrigerated feed pan on 5 sides
- Start-Stop-Reverse
- Semi-automatic hamburger attachment HAMB-ADJ (see accessory on page 22)
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 61 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel

plate, nr. 1 stainless steel knife)
• **Unger S5** (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)



€ 6.070 € 6.770





Price



#### C/E 32SR

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- Refrigerated removable feed pan on bottom only
- Start-Stop-Reverse
- Productivity approx. 500 Kg/h
  Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 61 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

€ 5.000

€ 110

## **ACCESSORIES**

• LID/MN - Plastic lid for feed pan



#### C/E 32SRH

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel internal 32 head
- Stainless steel body machine
- Refrigerated removable feed pan on bottom only
- Start-Stop-Reverse
- Semi-automatic hamburger attachment HAMB-ADJ (see accessory on page 22)
- Productivity approx. 500 Kg/h
- Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 64 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

• LID/MN - Plastic lid for feed pan

€ 6.770

€ 6.070

€ 110

# 32 - 42 REFRIGERATED FLOOR-STANDING MEAT MINCERS



Price



#### C/E 800 R

32 HEAD REFRIGERATED COUNTER-TOP MEAT MINCER

- Stainless steel external 32 head
- Stainless steel body machine
- Refrigerated removable feed pan on bottom only with safety microswitch
- Refrigerated external conveyor via refrigerated window
- Start-Stop-Reverse
- Productivity approx. 1500 Kg/h
- Power: 5,3 kW (7,0 HP)
- CE version
- Net weight: 150 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)

€ 14.200

• F-PAN/S - Additional amount for the feed pan with side loading

No purchase charge with this configuration



#### C/E 842 R

42 HEAD REFRIGERATED FLOOR-STANDING MEAT MINCER

- Stainless steel external 42 head
- Stainless steel body machine
- Refrigerated removable feed pan on bottom only with safety microswitch
- Refrigerated external conveyor via refrigerated window
- Start-Stop-Reverse
- Productivity approx. 1700 Kg/h
- Power: 5,3 kW (7,0 HP)
- CE version
- Net weight: 160 Kg

## THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)



• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife) featuring 6,7 kW/HP 9 motor

€ 14.500

€ 15.500



# 32 REFRIGERATED FLOOR-STANDING MEAT MINCERS...



Price



#### C/E 901 R

32 HEAD REFRIGERATED FLOOR-STANDING MIXER-GRINDER

- Stainless steel external 32 head
- Stainless steel body machine
- 42 L removable feed pan
- Start-Stop-Reverse
- · Refrigerated external conveyor via refrigerated window
- Electrical kit needed for foot control pedal or HAMB/FIX semi-automatic hamburger attachment
- · Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 800 Kg/h
- Power: 2,2 kW (3,0 HP)
- Mincing Power: 2,2 kW/HP 3,0
- Mixing Power: 0,75 kW/HP 1,0
- CE version
- Net weight: 173 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
 Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

- PED Foot control pedal (\*)
- FILLER KIT/MN Set of a joining part and nr. 1 set of 3 funnels (Ø 12 mm, 20 mm and 30 mm)
- CART/MG 95 L trolley cart
- HAMB/FIX Fixed semi-automatic patty former
- HAMB/ADJ Adjustable semi-automatic hamburger attachment

€ 16.400

€ 17.600

€ 390

€ 700

€ 1.280

€ 1.300

€ 1.300

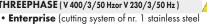


#### C/E 902 R

32 HEAD REFRIGERATED FLOOR-STANDING MIXER-GRINDER

- Stainless steel external 32 head
- Stainless steel body machine
- 84 L removable feed pan
- Refrigerated external conveyor via refrigerated window
- Start-Stop-Reverse
- Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 1200 Kg/h
- Power: 3 kW (4,0 HP)
- Mincing Power: 2,9 kW/HP 4,0
- Mixing Power: 1,1 kW/HP 1,5
- CE version
- Net weight: 250 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



• Unger \$5 (cutting system of nr. 3 stainless steel plate, nr. 2 stainless steel knives)

#### **ACCESSORIES**

• PED - Foot control pedal (\*)

€ 19.700

€ 18.500

€ 390



### C/E 900 R

32 HEAD REFRIGERATED FLOOR-STANDING MIXER-

- · Stainless steel external 32 head
- Stainless steel body machine
- 117 L removable feed pan
- Refrigerated external conveyor via refrigerated window
- Start-Stop-Reverse
- · Safe device on head (the device does not allow to start the machine with the cutting tools disassembled)
- Productivity approx. 1500 Kg/h
- Mincing Power: 5,2 kW/HP 7,0
- Mixing Power: 1,85 kW/HP 2,5
- CE version
- Net weight: 310 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• Enterprise (cutting system of nr. 1 stainless steel

plate, nr. 1 stainless steel knife)
• **Unger S5** (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

#### **ACCESSORIES**

- PED Foot control pedal (\*)
- SPEED/MN Speed variator
- CART/MG 95 L trolley cart

€ 24.000

€ 25,200

€ 390 € 2.750

€ 1.280

(\*) To be ordered with the machine.







#### HAMB/ADJ-14

ADJUSTABLE SEMI-AUTOMATIC HAMBURGER ATTACHMENT

- Adjustable diameter (Ø)
- 14 mm fixed thickness

#### HAMB/ADJ-17

ADJUSTABLE SEMI-AUTOMATIC HAMBURGER ATTACHMENT

- Adjustable diameter (Ø)
- 17 mm fixed thickness

#### **VERSION:**

- HAMB/ADJ-14A (for C/E R22H, C/E W22H, C/E R32H, C/E 32SRH meat mincers)
- HAMB/ADJ-14B (for C/E 680N, C/E 660F, C/E 901, C/E 901 T, C/E 901 R meat mincers)

# € 1300 € 1300

Price

#### **VERSION:**

- HAMB/ADJ-17A (for C/E R22H, C/E W22H, C/E R32H, C/E 32SRH meat mincers)
- HAMB/ADJ-17B (for C/E 680N, C/E 660F, C/E 901, C/E 901 T, C/E 901 R meat mincers)

#### € 1300

€ 1300

€ 1300



#### HAMB/FIX

FIXED SEMI-AUTOMATIC PATTY FORMER

- Suitable for meat mincers C/E 680N (\*) C/E 660F and the mixer-grinders C/E 901 C/E 901T /CE 901 R
- Diameter (Ø) 100 mm
- 12 mm fixed thickness (110 g approx. hamburger weight)

(\*) The additional electrical kit has to be ordered



#### FILLER KIT/MN

- Set of 3 stainless-steel funnels Ø 14 mm, Ø 20 mm and Ø 30 mm
- Suitable for 32 head counter-top meat mincers

€ 700





# **COUNTER-TOP BONE SAWS**





#### A/E 155

COUNTER-TOP BONE SAW

- Stainless steel frame
- casing
- safety door and worktop
- Aluminum pulleys
- Left side column
- Band length: 155 cm
- Cut height: 21 cm
- Cut width: 18 cm
- Power: 0,75 kW (1,0 HP) with brake
- CE version
- Net weight: 33 Kg



THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

SINGLE PHASE (V 230/1/50 Hz)

• STAND/BS - Stainless steel stand

**ACCESSORIES** 

€ 2.700

Price

€ 2.810

€ 520



COUNTER-TOP BONE SAW

- Stainless steel frame
- safety door and worktop
- Aluminum pulleys
- Left side column
- Band length: 155 cm
- Cut height: 21 cm
- Cut width: 18 cm
- Power: 0,75 kW (1,0 HP)
- **EXPORT** version
- Net weight: 33 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 2.200

SINGLE PHASE (V 230/1/50 Hz)

€ 2.310

ACCESSORIES

• STAND/BS - Stainless steel stand

€ 520



#### C/E 165

COUNTER-TOP BONE SAW

- Stainless steel frame
- casing
- safety door and worktop
- Aluminum pulleys
- Left side column
- Band length: 165 cm
- Cut height: 24 cm
- Cut width: 19 cm • Power: 1,1 kW (1,5 HP) with brake
- CE version
- Net weight: 47 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 3.040

€ 3.170

**ACCESSORIES** 

• STAND/BS - Stainless steel stand

SINGLE PHASE (V 230/1/50 Hz)

€ 520



# A/E 182

COUNTER-TOP BONE SAW

- Stainless steel frame
- casing
- safety door and worktop
- Aluminum pulleys
- Left side column
- Band length: 182 cm
- Cut height: 24.9 cm
- Cut width: 19 cm
- Power: 0,75 kW (1,0 HP) with brake
- CE version
- Net weight: 36 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

SINGLE PHASE (V 230/1/50 Hz)

• STAND/BS - Stainless steel stand

**ACCESSORIES** 



€ 2.850

€ 2.960

€ 520

# **COUNTER-TOP BONE SAWS**



THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

€ 2.400

Price

€ 2.510

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

• STAND/BS - Stainless steel stand

€ 520



#### C/E 182

A/182

COUNTER-TOP BONE SAW

COUNTER-TOP BONE SAW • Stainless steel frame

safety door and worktopAluminum pulleys

• Left side column

• Band length: 182 cm • Cut height: 30 cm • Cut width: 19 cm Power: 0,75 kW (1,0 HP) • **EXPORT** version • Net weight: 36 Kg

• Stainless steel frame

casing

safety door and worktop

Aluminum pulleysLeft side column

• Band length: 182 cm

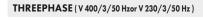
• Cut height: 28 cm

• Cut width: 19 cm

• Power: 1,1 kW (1,5 HP) with brake

• CE version

• Net weight: 53 Kg



€ 3.410

SINGLE PHASE (V 230/1/50 Hz)

€ 3.540

**ACCESSORIES** 

• STAND/BS - Stainless steel stand

€ 520



#### C/182

COUNTER-TOP BONE SAW

• Stainless steel frame

• casing

safety door and worktop

Aluminum pulleys

Left side column

• Band length: 182 cm

• Cut height: 30 cm

• Cut width: 19 cm

• Power: 1,1 kW (1,5 HP)

• **EXPORT** version

• Net weight: 53 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

SINGLE PHASE (V 230/1/50 Hz)

• STAND/BS - Stainless steel stand

**ACCESSORIES** 

€ 2.820

€ 2.950

€ 520

# FLOOR-STANDING BONE SAWS



Price

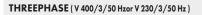


#### C/E 205

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing

- safety door and worktop
   Stainless steel pulleys
   Blade tightening device with friction brake
- Left side column
- Band length: 205 cm
- Cut height: 33 cm
- Cut width: 23 cm
- Power: 1,1 kW (1,5 HP) with brake
- CE version
- Net weight: 86 Kg



SINGLE PHASE (V 230/1/50 Hz)



€ 6.000

€ 6.250



#### C/E 243 F

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing
- safety door and worktopStainless steel pulleys
- Blade tightening device with friction brake
- Left side column
- Band length: 243 cm
- Cut height: 35 cm
- Cut width: 29 cm
- Power: 1,1 kW (1,5 HP) with brake
- CE version
- Net weight: 138 Kg

THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 9.200

#### **ACCESSORIES**

• ELECTRIC BOARD - Electromechanical board

€ 600



#### C/E 243 P

FLOOR-STANDING BONE SAW

- Stainless steel frame
- safety door and sliding worktop
- Stainless steel pulleys
- Blade tightening device with friction brake
- Left side column
- Band length: 243 cm
- Cut height: 35 cm
- Cut width: 29 cm
- Power: 1,1 kW (1,5 HP) with brake
- CE version
- Net weight: 140 Kg

THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 10.400

#### **ACCESSORIES**

• ELECTRIC BOARD - Electromechanical board

€ 600



### C/E 249 P

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing
- safety door and sliding worktop
- Stainless steel pulleys
- Blade tightening device with friction brake
- Right side column
- Band length: 249 cm
- Cut height: 30 cm
- Cut width: 29 cm
- Power: 1,1 kW (1,5 HP) with brake
- CE version
- Net weight: 167 Kg

 $\textbf{THREEPHASE} \, (\, \text{V} \, 400/3/50 \, \text{Hzor} \, \text{V} \, 230/3/50 \, \text{Hz} \, )$ 



€ 14.500



# FLOOR-STANDING BONE SAWS



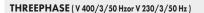
Price



#### C/E 285 F

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing
- safety door and worktopStainless steel pulleys
- Blade tightening device with friction brake
- Right side column
- Band length: 285 cm
- Cut height: 40 cm
- Cut width: 33 cm
- Power: 1,5 kW (2,0 HP) with brake
- CE version
- Net weight: 165 Kg





€ 11.150

#### **ACCESSORIES**

• ELECTRIC BOARD - Electromechanical board

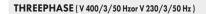
€ 600



#### C/E 285 P

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing
- safety door and sliding worktopStainless steel pulleys
- Blade tightening device with friction brake
- Right side column
- Band length: 285 cm
- Cut height: 40 cm
- Cut width: 33 cm
- Power: 1,5 kW (2,0 HP) with brake
- CE version
- Net weight: 170 Kg





€ 12.250

#### **ACCESSORIES**

• ELECTRIC BOARD - Electromechanical board

€ 600



#### C/E 320 F

FLOOR-STANDING BONE SAW

- Stainless steel frame
- safety door and fixed worktop
- Stainless steel pulleys
- Blade tightening device with friction brake
- Right side column
- Band length: 320 cm
- Cut height: 41 cm
- Cut width: 41 cm
- Power: 2,2 kW (3,0 HP) with brake
- CE version
- Net weight: 256 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 15.400

#### **ACCESSORIES**

• ELECTRIC BOARD - Electromechanical board

€ 600



### C/E 320 P

FLOOR-STANDING BONE SAW

- Stainless steel frame
- casing
- safety door and sliding worktop
- Stainless steel pulleys
- Blade tightening device with friction brake
- Right side column
- Band length: 320 cm
- Cut height: 41 cm
- Cut width: 41 cm
- Power: 2,2 kW (3,0 HP) with brake
- CE version
- Net weight: 270 Kg

THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 16.900

**ACCESSORIES** • ELECTRIC BOARD - Electromechanical board

€ 600







Price



#### C/E MM30

COUNTER-TOP ONE-BLADE MEAT MIXER

- Stainless steel body machine
- Tipping pan
- Start-Stop-Reverse
- Max. loading capacity: 30 L
- Power: 0,75 kW (1,0 HP)
- CE version
- Net weight: 55 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 3.810

€ 4.030

€ 1.650

• TABLE/LARGE - Stainless steel table with shelve and self-braking wheels  $(860 \times 600 \times h = 850 \text{ mm})$ ; strictly required for machines equipped with Special 80 cm length conveyor, speed variator or joined with

meatball forming machine (\*)

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 



#### **C/E MB50**

FLOOR-STANDING TWO-BLADES MEAT MIXER

- Stainless steel body machine
- Tipping pan
- Start-Stop-Reverse
- Max. loading capacity: 50 L
- Power: 1,85 kW (2,5 HP)
- CE version
- Net weight: 127 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 6.920

SINGLE PHASE (V 230/1/50 Hz)

#### ACCESSORIES

• POLISH - Electro-polished structure and pan

€ 7.380

€ 1.120



#### **C/E MB90**

FLOOR-STANDING TWO-BLADES MEAT MIXER

- Stainless steel body machine
- Tipping pan
- Start-Stop-Reverse
- Max. loading capacity: 90 L
- Power: 1,85 kW (2,5 HP)
- CE version
- Net weight: 137 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 7.380

#### **ACCESSORIES**

• POLISH - Electro-polished structure and pan

€ 1.120



#### C/E MB120

FLOOR-STANDING TWO-BLADES MEAT MIXER

- Stainless steel body machine
- Tipping pan
- Start-Stop-Reverse
- Max. loading capacity: 120 L
- Power: 1,85 kW (2,5 HP)
- CE version
- Net weight: 147 Kg

### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 8.300

#### **ACCESSORIES**

• POLISH - Electro-polished structure and pan

€ 1.120

(\*) To be ordered with the machine.



**MEAT MIXERS** 





#### C/E MB180

FLOOR-STANDING TWO-BLADES MEAT MIXER

- Stainless steel body machine

- Tipping pan
  Start-Stop-Reverse
  Max. loading capacity: 180 L
  Power: 1,85 kW (2,5 HP)
- CE version
- Net weight: 166 Kg

# THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 10.000

€ 1.120

#### **ACCESSORIES**

• POLISH - Electro-polished structure and pan







# HYDRAULIC SAUSAGE FILLERS





• OB-PED/SF - On board start-stop foot control

• R-PED/SF - Remote start-stop control supplied with

• INVERTER - Exit flow regulator with potentiometer

for precise dosing (instead of standard knob, only

• HAMB/FIX - Fixed semi-automatic patty former - Only available with the "INVERTER" version

• HAMB/FIX I-KIT - Interface kit needed for HAMB/

• FILLER KIT/SF - Set of 3 inox funnels: Ø 12 mm, 20

mm and 32 mm (instead of the standard polyethyle-

SINGLE PHASE (V 230/1/50 Hz)

pedal (instead of knee control)\*

available with knee control)\*

SINGLE PHASE (V 230/1/50 Hz)

pedal (instead of knee control)\*

3 m cable (alternative to knee control)\*

3 m cable (alternative to knee control)\*

**ACCESSORIES** 

ne funnels)\*

**ACCESSORIES** 



€ 6.000

Price

€ 6.200

€ 300 € 550

€ 600

€ 1.300

€ 150 € 350

#### C/E SF 22

VERTICAL HYDRAULIC SAUSAGE FILLER

- Stainless steel casing
- piston and removable cylinder
- Exit flow regulator (knob)
- Nr. 1 set of 3 polyethylene funnels: Ø 11 mm
- 20 mm and 24 mm
- Automatic start-stop operation with knee control
- Reverse running
- Max. loading capacity: 22 L
- Power: 0,52 kW (0,70 HP)
- CF version
- Net weight: 100 Kg

• Stainless steel casing

• 20 mm and 24 mm

• Net weight: 105 Kg

Reverse running

• CE version

piston and removable cylinder

• Nr. 1 set of 3 polyethylene funnels: Ø 11 mm

• Automatic start-stop operation with knee control

Exit flow regulator (knob)

• Max. loading capacity: 32 L

Power: 0,52 kW (0,70 HP)

cover





€ 6.500

€ 6.700

€ 300

€ 550

available with knee control)\* • HAMB/FIX - Fixed semi-automatic patty former

- Only available with the "INVERTER" version

• OB-PED/SF - On board start-stop foot control

• R-PED/SF - Remote start-stop control supplied with

• INVERTER - Exit flow regulator with potentiometer

for precise dosing (instead of standard knob, only

• HAMB/FIX I-KIT - Interface kit needed for HAMB/

• FILLER KIT/SF - Set of 3 inox funnels: Ø 12 mm, 20 mm and 32 mm (instead of the standard polyethylene funnels)

€ 600

€ 1.300

€ 150

€ 350



#### C/E SF 45

VERTICAL HYDRAULIC SAUSAGE FILLER

- Stainless steel casing
- cover
- · piston and removable cylinder
- Exit flow regulator (knob)
- Nr. 1 set of 3 polyethylene funnels: Ø 11 mm
- 20 mm and 24 mm
- Automatic start-stop operation with knee control
- Reverse running
- Max. loading capacity: 45 L
- Power: 0,52 kW (0,70 HP)
- CE version
- Net weight: 115 Kg

# THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)



#### **ACCESSORIES**

- $\bullet$  OB-PED/SF On board start-stop foot control pedal (instead of knee control)\*
- R-PED/SF Remote start-stop control supplied with 3 m cable (alternative to knee control)\*
- INVERTER Exit flow regulator with potentiometer for precise dosing (instead of standard knob, only available with knee control)\*
- HAMB/FIX Fixed semi-automatic patty former - Only available with the "INVERTER" version
- HAMB/FIX I-KIT Interface kit needed for HAMB/ FIX
- FILLER KIT/SF Set of 3 inox funnels: Ø 12 mm. 20 mm and 32 mm (instead of the standard polyethylene funnels)\*

€ 7.000

€ 300

€ 550

€ 600

€ 1.300

€ 150

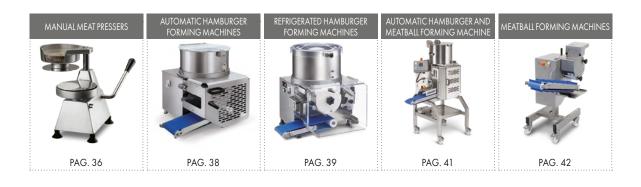
€ 350

(\*) To be ordered with the machine.





EC hygiene and safety standards.





C/94

# MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and stainless steel (cup and plate)
- Hamburger round shape Ø 100 mm
- CE version
- Net weight: 5 Kg



C/95D

### MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and stainless steel (cup and plate)
- Hamburger round shape Ø 110 mm
- CE version
- Net weight: 4 Kg



C/95F

#### MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and stainless steel (cup and plate)
- Hamburger round shape Ø 130 mm
- CE version
- Net weight: 5 Kg



C/95G

#### MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and stainless steel (cup and plate)
- Hamburger round shape Ø 150 mm
- CE version
- Net weight: 6 Kg



€ 540

€ 550

€ 620

€ 550

# MANUAL MEAT PRESSERS



Price

€ 700

#### C/95H

# MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and stainless steel (cup and plate)

  • Hamburger round shape Ø 180 mm
- CE version
- Net weight: 7 Kg



#### **MP 100**

## MANUAL MEAT PRESSER

- Made of anodized aluminum alloy (body machine) and
- stainless steel (cup and plate)

   Hamburger round shape Ø 100 mm
- CE version
- Net weight: 5 Kg

€ 540

## **AUTOMATIC HAMBURGER FORMING MACHINES**



C.

#### C/E H SMART

HAMBURGER FORMING MACHINE Delrin® cylinder NOT included (See accessories)

• Single paddle suitable for all cylinders

#### **SUPPLIED AS STANDARD:**

- Hamburger Production
- Made of stainless steel, Delrin® and aluminum
- Manual wire cleaning while the machine is in operation and with locked frontal window
- Transparent methacrylate lid and stainless steel frontal window
- Adjustable hamburger thickness
- NVR device
- Feed pan dimensions: removable 18 litres feed pan
- Max. loading capacity: 18 L
- Standard conveyor 40 cm
- Power: 0,3 kW (0,4 HP)
- Productivity: 1000 pcs/h
- CE version
- Net weight: 48 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- CYL-HAMB Delrin® cylinder hamburger shape Ø 90 mm or Ø 100 mm or Ø 110 mm or Ø 120 mm (\*). Please see "SHAFT" accessory
- CYL-MB Delrin® cylinder "cylindrical meatball" 2 x Ø 36 mm (\*)
- CYL-SHAPE Delrin® cylinder shapes/forms to be chosen among the ones available (see HAMBUR-GER SHAPES - SAMPLES page) (\*)
- CYL-CUSTOM Delrin® cylinder customized shape (under our approval). Some examples available on HAMBURGER SHAPES - SAMPLES page (\*)
- PED Foot control pedal (\*)
- INTERLEAVER Paper interleaver device (paper not included) (\*)
- CONVEYOR/HAMB Special 80 cm length conveyor (instead of standard 40 cm) (\*)

Price

€ 6.200

€ 6.600

€ 1.130

€ 1.650

€ 2.400

On request

€ 390 € 700

€ 850

#### HAMBURGER PATTY

#### **DIMENSIONS**



Max. diameter (Ø): 120 mm Max. thickness: 23 mm

# **AUTOMATIC HAMBURGER FORMING MACHINES**



#### C/E 653

HAMBURGER FORMING MACHINE

**Delrin® cylinder NOT included** (See accessories)

- Standard shaft if the machine is ordered with cylinders smaller than Ø 110 mm (\* \*
- Enlarged shaft if the machine is ordered with cylinders equal or bigger than Ø 110 mm
- Net weight: 53 Kg

THREEPHASE (V 400/3/50 Hz)

SINGLE PHASE (V 230/1/50 Hz)

€ 8.150

Price

€ 8.550

#### **CE 653R**

REFRIGERATED HAMBURGER FORMING MACHINE

**Delrin® cylinder NOT included** (See accessories)

- · Standard shaft if the machine is ordered with cylinders smaller than Ø 110 mm (\* \* \*
- Enlarged shaft if the machine is ordered with cylinders equal or bigger than Ø 110 mm (\*\*\*\*)
- Net weight: 63 Kg
- Made of stainless steel, Delrin® and aluminum
- Manual wire cleaning while the machine is in operation and with locked frontal window
- Transparent methacrylate lid and frontal window
   Adjustable hamburger thickness
- NVR device
- Power: 0,75 kW (1,0 HP)
- CE version

(\*\*\*\*) If 2 or more cylinders are ordered, and one is smaller than Ø 110 mm and the other is equal or bigger than Ø 110 mm, accessory SHAFT (additional shaft) is needed. See accessories.

#### **DIMENSIONS HAMBURGER PATTY**



Max. diameter (Ø): 125 mm Max. thickness: 24 mm

THREEPHASE (V 400/3/50 Hz)

SINGLE PHASE (V 230/1/50 Hz)

€ 9.700

€ 1.130

€ 1.650

€ 2.400

€ 600

€ 390

€ 700

€ 440

€ 850

€ 3.000

€ 200

€ 500

€ 1.430

€ 1.650

€ 10.100

- CYL-HAMB Delrin ${\Bbb C}$  cylinder hamburger shape  ${\Bbb O}$ 90 mm or Ø 100 mm or Ø 110 mm or Ø 120 mm (\*). Please see "SHAFT" accessory
- CYL-MB Delrin® cylinder "cylindrical meatball" 2
- $\bullet \ \ \textbf{CYL-SHAPE} \ \ \textbf{-} \ \ \textbf{Delrin} \\ \textcircled{\textbf{e}} \ \ \textbf{cylinder} \ \ \textbf{-} \ \ \textbf{shapes/forms to}$ be chosen among the ones available (see HAM-BURGER SHAPES - SAMPLES page) (\*)
- (under our approval). Somé examples available on
- SHAFT Additional shaft needed if 2 or more cylinders are ordered, and 1 is smaller than  $\varnothing$  110 mm and the other(s) equal or bigger than Ø 110mm
- PED Foot control pedal (\*)
- INTERLEAVER Paper interleaver device (paper not
- PAPER Paper for interleaver device (\*)
- HOPPER/HAMB Special 40 lt hopper (instead of
- CONVEYOR/HAMB Special 80 cm length conveyor (instead of standard 40 cm) (\*)
- 4 bar compressed air pneumatic system needed, instead of standard manual system) (\*)
- SPEED/HAMB Speed variator (from 800 to 4000 cycle/h) (add the special conveyor and
- LID/HAMB-X Special stainless-steel lid (instead of standard plastic) (\*)
- DOOR/HAMB-X Special stainless steel frontal
- king wheels  $(660 \times 600 \times h = 740 \text{ mm})$
- TABLE/LARGE Stainless steel table with shelve 80 cm length conveyor, speed variator or joined

# **ACCESSORIES**

- x Ø 36 mm (\*)
- CYL-CUSTOM Delrin® cylinder customized shape On request
- HAMBURGER SHAPES SAMPLES page (\*)

- included) (\*) On request
- standard 22 lt) (\*)
- SCRAPER Special automatic scraper device (min € 1.650
- automatic scraper) (\*)
- door (instead of standard plastic) (\*)
- TABLE Stainless steel table with shelf and self-bra-
- and self-braking wheels (860  $\times$  600  $\times$  h = 850 mm); strictly required for machines equipped with Special with meatball forming machine (\*)



# **AUTOMATIC HAMBURGER FORMING MACHINES**



Price



#### C/E H MAX

HAMBURGER FORMING MACHINE **Delrin® cylinder NOT included** 

(See accessories)

Single fast coupling paddle suitable for all cylinders

# SUPPLIED AS STANDARD: • Hamburger Production

- Made of stainless steel and Delrin®
- Removable Delrin® product conveyor for easy cleaning and maintenance
- Electrical automatic wire cleaning (without compressed air)
- Stainless steel door and lid
- Adjustable hamburger thickness
- NVR device
- Feed pan dimensions: completely removable 40 lt tank with bottom for easy cleaning
- Max. loading capacity: 40 L
- Standard conveyor 40 cm
- Power: 0,75 kW (1,0 HP)
- Productivity: 2100 pcs/h
- CE version
- Net weight: 77 Kg

## THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- CYL-HAMB/HF Delrin® cylinder Standard / special hamburger shape (shape/dimensions to be chosen among the ones available at page HAM-BURGER SHAPES - SAMPLES) (\*)
- CYL-CUSTOM/HF Delrin® cylinder customized shape (under our approval). Shape/dimensions to be chosen among the ones available at page HAMBURGER SHAPES - SAMPLES (\*)
- PED Foot control pedal (\*)
- INTERLEAVER Paper interleaver device (paper not included) (\*)
- CONVEYOR/HAMB Special 80 cm length conveyor (instead of standard 40 cm) (\*)

€ 12.000

€ 12.500

€ 2.500

On request

€ 390

€ 700

€ 850

#### HAMBURGER PATTY

#### **DIMENSIONS**



Max. diameter (Ø): 135 mm Max. thickness: 30 mm

# AUTOMATIC HAMBURGER AND MEATBALL FORMING MACHINE



Price







#### C/E HF

HAMBURGER AND MEATBALL FORMING MACHINE **Delrin® cylinder NOT included** (See accessories)

#### SUPPLIED AS STANDARD:

- Hamburger production Meatball production
- Hamburger stacking (for a maximum height of 80 mm)
- Made of stainless steel and Delrin®
- · Machine on trolley with self-breaking wheels
- Removable Delrin® product conveyor for easy cleaning and maintenance
- Special automatic scraper device included (min 4 bar compressed air pneumatic system needed)
- Stainless steel door and lid
- Paper interleaver device included. Paper NOT included (see accessories)
- Adjustable hamburger thickness
- · Equipped with meatballs oil feeder
- Equipped with speed variator
- NVR device
- Feed pan dimensions: removable 40 litres feed pan
- Max. loading capacity: 40 L
- Power: 0,9 kW (1,2 HP)
- Productivity:
- HAMBURGER ~ 3000 pcs/h (single shape)
- Productivity:
- MEATBALLS ~ 6000 pcs/h (double shape)
- CE version
- Net weight: 160 Kg

The version of the machine destined for the North American market is ETL Sanitation certified, as well as cETL Safety certified for the Canadian market.

#### **HAMBURGER PATTY DIMENSIONS**



Max. diameter (Ø): 135 mm Max. thickness: 30 mm

#### **MEATBALLS**

#### DIMENSIONS



Min. diameter (Ø): 25 mm Max. diameter (Ø): 39 mm





#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- CYL-HAMB/HF Delrin® cylinder Standard / special hamburger shape (shape/dimensions to be chosen among the ones available at page HAM-BURGER SHAPES - SAMPLES) (\*)
- CYL-MB/HF Set of cylinders and side parts for meatball production (diameter of the final meatball to be advised at the time of the order, choosing among the following ones:  $\varnothing$  25 mm -  $\varnothing$  28 mm -  $\varnothing$  33 mm - Ø 36 mm - Ø 39 mm) (\*)
- CYL-CUSTOM/HF Delrin® cylinder customized shape (under our approval). Shape/dimensions to be chosen among the ones available at page HAMBURGER SHAPES - SAMPLES (\*)
- PAPER Paper for interleaver device (\*)
- PED Foot control pedal (\*)

€ 32.000

€ 2.500

€ 5.000

On request

On request € 390

## **MEATBALL FORMING MACHINES**



Price



#### C/E MBF

MEATBALL FORMING MACHINE **Delrin® cylinder NOT included** (See accessories)

- Made of stainless steel and Delrin®
- Adjustable belt (height)
- NVR device
- To be joined to C/E 653, C/E 653R hamburger machine (complete of special 80 cm conveyor)
- Productivity:
- MEATBALLS ~ 4000 pcs/h (double shape)
- CE version
- Net weight: 70 Kg

#### **MEATBALLS DIMENSIONS**



Min. diameter (Ø): 28 mm Max. diameter (Ø): 39 mm

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- SPEED/HAMB Speed variator (from 800 to 4000 cycle/h) (add the special conveyor and automatic scraper) (\*)
- OIL Oil feeder for particularly gluey and sticky products (\*)
- CYL-28/MBF Delrin® set (cylinder + "half-moon" \*) for spherical shape Ø 28 mm (requested meat portions Ø 28 on the hamburger machine) (\*)
- CYL-33/MBF Delrin® set (cylinder + "half-moon" \*\*) for spherical shape Ø 33 mm (requested meat portions  $\emptyset$  36 on the hamburger machine) (\*)
- CYL-36/MBF Delrin® set (cylinder + "half-moon" \*\*\*) for spherical shape Ø 36 mm (requested meat portions Ø 39 on the hamburger machine) (\*)
- CYL-39/MBF Delrin® set (cylinder + "half-moon" \*\*\*) for spherical shape Ø 39 mm (requested meat portions Ø 45 on the hamburger machine) (\*)

€ 9.000

€ 3.000

€ 1.500

€ 1.800

€ 1.800

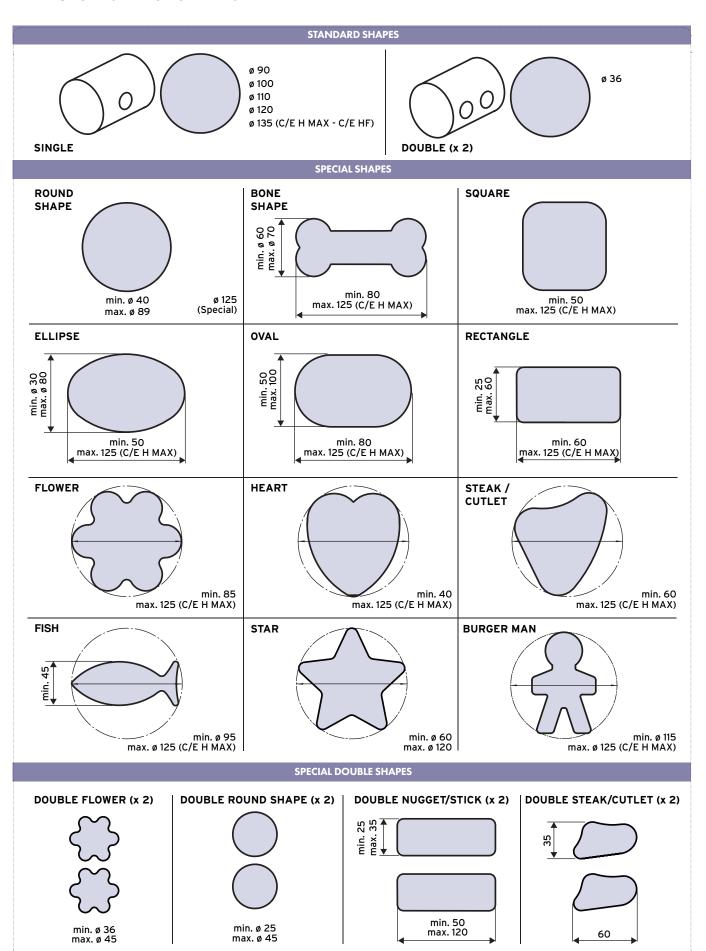
€ 1.800

€ 1.800

<sup>(\*)</sup> To be ordered with the machine.
(\*\*\*) Final diameter; possibly needed to change the format in the cylinder assembled on hamburger machine.













## **AUTOMATIC BATTER-BREADING MACHINES**



Price

€ 11.500

€ 1.450

€ 1.450



#### **BB 150**

AUTOMATIC COUNTER-TOP BATTER-BREADING MACHINE

- · Made of stainless steel
- Productivity approx. approx. 2000 3000 pcs/h
- Max. input conveyor belt width: 150 cm
- Power: 0,18 kW (0,25 HP)
- Speed: fixed 10 m/min
- CE version
- Net weight: 55 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TABLE/BB Wheeled stainless steel table (665 x  $605 \times h = 435 \text{ mm}$ ) for in-line connection with C/E SMART - C/E H 653(R) -C/E H MAX - C/E HF forming machines BB
- TABLE/HAMB Stainless steel table with wheels  $(665 \times 605 \times h = 785 \text{ mm})$  for the placement of C/E H SMART - C/E 653 - C/E653R - C/E H MAX for in-line connection with BB 150 - BB 150T - BB 240T automatic batter-breading machines
- CONVEYOR/BB Additional 780 mm conveyor belt required exclusively for in-line production of me-atballs with the C/E HF automatic forming machine
- ROUND/KIT Accessory to facilitate the conveying of round/spherical products on the conveyor belt
- FRAGILE/KIT Machine set-up for products with a fragile texture. To be ordered with ROUND/KIT accessory

# € 1.800

€ 600

€ 1.000



#### **BB 150T**

AUTOMATIC FLOOR-STANDING BATTER-BREADING MACHINE

- Made of stainless steel
- Inverter for reverse motion for residualbread discharging
- Blower for excess batter removal
- Productivity approx. approx. 2000 3000 pcs/h
- Max. input conveyor belt width: 150 cm
- Power: 0,25 kW (0,33 HP)
- Speed: variable 9-15 m/min
- CE version
- Net weight: 110 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TABLE/HAMB Stainless steel table with wheels  $(665 \times 605 \times h = 785 \text{ mm})$  for the placement of C/E H SMART - C/E 653 - C/E653R - C/E H MAX for in-line connection with BB 150 - BB 150T - BB 240T automatic batter-breading machines
- CONVEYOR/BB Additional 780 mm conveyor belt required exclusively for in-line production of meatballs with the C/E HF automatic forming machine
- ROUND/KIT Accessory to facilitate the conveying of round/spherical products on the conveyor belt
- FRAGILE/KIT Machine set-up for products with a fragile texture. To be ordered with ROUND/KIT accessory

#### € 1.450

€ 19.000

€ 1.800

€ 600

€ 1.000

# NEW!

## **BB 240T**

AUTOMATIC FLOOR-STANDING BATTER-BREADING MACHINE

- Made of stainless steel
- Inverter for reverse motion for residualbread discharging
- Blower for excess batter removal
- Productivity approx. approx. 3000 4000 pcs/h
- Max. input conveyor belt width: 240 cm
- Power: 0,8 kW (1,07 HP)
- Speed: variable 9-15 m/min
- Batter tank: 16 L (batter agitator included)
- Breadcrumbs tank: 30 kg
- CE version
- Net weight: 150 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TABLE/HAMB Stainless steel table with wheels (665 x 605 x h = 785 mm) for the placement of C/E H SMART - C/E 653 - C/E653R - C/E H MAX for in-line connection with BB 150 - BB 150T - BB 240T automatic batter-breading machines
- CONVEYOR/BB Additional 780 mm conveyor belt required exclusively for in-line production of meatballs with the C/E HF automatic forming machine
- TURBINE Turbine for blowing breading excess away from the product surface. To be ordered when immediately freezing and/or in line frying, or when opting for double batter-breading (so as to avoid batter thickening)
- ROUND/KIT Accessory to facilitate the conveying of round/spherical products on the conveyor belt
- FRAGILE/KIT Machine set-up for products with a fragile texture. To be ordered with ROUND/KIT accessory

€ 23.500

€ 1.450

€ 1.800

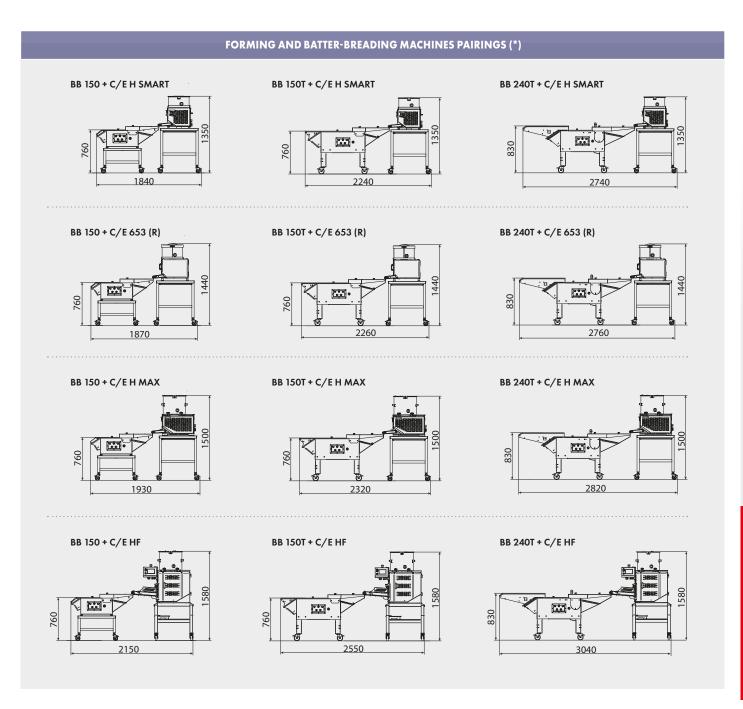
€ 3.500

€ 600

€ 1.000

# AUTOMATIC BATTER-BREADING MACHINES





(\*) All the values are expressed in millimeters (mm)







# **PORTIONING MACHINE**



THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

€ 17.500

Price

€ 1.500



#### **MPM 500**

## PORTIONING MACHINE

- Stainless steel frame and casing
- Equipped with protected knife
- conveyor belt
- speed setting device and 4 steering wheels
- Complete of nr. 2 drain / outlet devices (approx. 95 x 65 mm and  $95 \times 85$  mm section)
- Suitable for C/E 900 and C/E 900R mixer-grinders (\*)
- Variable weight from 200 g to 1500 g
- Variable lenght from 50 mm to 350 mm
- CE version
- Net weight: 131 Kg

(\*) The mixer-grinder to which the portioning machine is to be connected must be equipped with a speed variator. The mixer-grinder, if equipped with a mouth guard, cannot be connected to the portioning unit.

# **ACCESSORIES**

 JOIN KIT - Additional joining kit for connecting the portioning machine with mixer-grinders C/E 900 – C/E 900 R. Compatibility with other brands of mixer-grinders will be subject to our verification and approval, and will require a connection kit especially decigned by the designed by us.



#### C/E 900 + MPM 500

PORTIONING LINE

#### C/E 900R + MPM 500

PORTIONING LINE

- Composed of: Mixer-grinder C/E 900 or C/E 900 R complete of speed setting device
- Joining parts / interface kit
  Portioning machine MPM 500
- CE version

## THREEPHASE (V 400/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)

## THREEPHASE (V 400/3/50 Hz)

• Enterprise (cutting system of nr. 1 stainless steel plate, nr. 1 stainless steel knife)
• Unger \$5 (cutting system of nr. 3 stainless steel plates, nr. 2 stainless steel knives)



€ 38.650

€ 39.850

€ 45.750

€ 46.950



⚠ Voltage to be confirmed at the order





## TENDERIZERS & STRIP CUTTING MACHINES



Price



#### **TSC 300**

#### TENDERIZER

#### Tenderizing blade assembly (included)

- Stainless steel structure
- Removable cover with safety microswitch
- Equipped with plastic pan
- Easy detachable blade assembly for a deeper cleaning
- Entry product slot dimension: 30x170 mm
- Power: 0,18 kW (25 HP)
- CE version
- Net weight: 24 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• R-PAN/TSC 300-X - Stainless steel pan (instead of plastic pan)

€ 2.400

€ 60



#### **TSC 600**

#### TENDERIZER / STRIP CUTTING MACHINE Blade assembly NOT included (see accessories)

- Stainless steel structure
- Removable cover with safety microswitch
- Plastic pan with safety microswitch
- Easy detachable blade assembly for a deeper cleaning
- Entry product slot dimension: 30x170 mm
- Power: 0,18 kW (25 HP)
- CE version
- Net weight: 24 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• R-PAN/TSC 300-X - Stainless steel pan (instead of plastic pan)

• BLADES/TSC - Tenderizing blade assembly

• BLADES/TSC5-M - 5 mm strip cutting blade assembly (for fish and meat)

• BLADES/TSC10-M - 10 mm strip cutting blade assembly (for fish and meat)

BLADES/TSC15-M - 15 mm strip cutting blade assembly (for fish and meat)

• BLADES/TSC5-V - 5 mm strip cutting blade assembly (for fish and vegetables)

• BLADES/TSC10-V - 10 mm strip cutting blade assembly (for fish and vegetables)

• BLADES/TSC15-V - 15 mm strip cutting blade assembly (for fish and vegetables)

€ 2.400

€ 60

€ 1.300

€ 1.200

€ 960

€ 850

€ 900

€ 750

€ 700

52





## MINERVA° OMEGA GROUP



#### 220 GSE

220 BLADE GRAVITY SLICER

- Blade Ø 220 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,19 kW (0,25 HP)
- Carriage stroke: 245 mm
- Cutting height: Ø 160 mm
- Cutting height: Ø 190 x 160 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 15 Kg

### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- **TEFLON/220L** Teflon coated blade (instead of standard blade)
- MICRO/S Microswitch on blade cover

#### € 1.110

Price

C ....

€ 70

€ 55

#### 220 GSE/E

220 BLADE GRAVITY SLICER

- Blade Ø 220 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,19 kW (0,25 HP)
- Carriage stroke: 246 mm
- Cutting height: Ø 160 mm
- Cutting height: 

  190 x 160 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 13 Kg

# SINGLE PHASE (V 230/1/50 Hz)

€ 850



#### 250 GSE

250 BLADE GRAVITY SLICER

- Blade Ø 250 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,22 kW (0,30 HP)
- Carriage stroke: 270 mm
- Cutting height: Ø 190 mm
- Cutting height: 

   220 x 190 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 17 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

## **ACCESSORIES**

• **TEFLON/250L** - Teflon coated blade (instead of standard blade)

• MICRO/S - Microswitch on blade cover

• BLADE/S-KIT - Blade extraction kit

# € 1.200

€ 70

€ 55 € 65



#### 250 GSE/R

250 BLADE GRAVITY SLICER

- Blade Ø 250 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,22 kW (0,30 HP)
- Carriage stroke: 270 mm
- Cutting height: Ø 190 mm
- Cutting height:  $\ensuremath{\sspace{1mu}\xspace{1mu}}$  220 x 190 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 16 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

€ 900

# 220 - 250 - 275 GRAVITY SLICERS



275 GSE

275 BLADE GRAVITY SLICER

- Blade Ø 275 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,22 kW (0,30 HP)
- Carriage stroke: 270 mm
- Cutting height: Ø 210 mm
- Cutting height: 

  ✓ 220 x 210 mm (LxH) • Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 18 Kg

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/275L Teflon coated blade (instead of standard blade)
- MICRO/S Microswitch on blade cover
- BLADE/S-KIT Blade extraction kit

€ 1.260

Price

€ 70

€ 55

€ 65



#### 275 GSE/E

275 BLADE GRAVITY SLICER

- Blade Ø 275 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,22 kW (0,30 HP)
- Carriage stroke: 270 mm
- Cutting height: Ø 210 mm
- Cutting height: 

  ✓ 220 x 210 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 17 Kg

SINGLE PHASE (V 230/1/50 Hz)

€ 1.040

# **300 GRAVITY SLICERS**



Price

€ 1.460

€ 1.460

€ 70

€ 250

€ 120

€ 120

€ 700



#### 300 GLT

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,26 kW (0,35 HP)
- Carriage stroke: 290 mm
- Cutting height: Ø 200 mm
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 21 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of standard blade)
- TEFLON/300VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)

# SINGLE PHASE (V 230/1/50 Hz)

€ 1.250

€ 2.150

€ 2.150

€ 70

€ 250

€ 120

€ 120

€ 700

€ 100



#### 300 GLT/E

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,19 kW (0,25 HP)
- Carriage stroke: 290 mm
- Cutting height: Ø 200 mm
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 21 Kg



#### 300 GC

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 325 mm
- Cutting height: Ø 220 mm
- Cutting height: Ø 270 x 190 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 30 Kg

## THREEPHASE ( V $400/3/50 \, Hz$ )

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of standard blade)
- **TEFLON/300VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device

# SINGLE PHASE (V 230/1/50 Hz)



• PRO/FIX - Adjustable product fixing device

## € 1.960

€ 100



## 300 GC/E

- Blade Ø 300 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 326 mm
- Cutting height: Ø 220 mm
- Cutting height:  $\slash\hspace{-0.8em}$  271 x 190 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 30 Kg

## 300 GRAVITY SLICERS



Price

€ 2.100

€ 2.100

€ 70

€ 250

€ 120

€ 120

€ 700

€ 100

€ 2.500

€ 120

€ 120

€ 100



#### 300 GS

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Belt drive (rubber)
- Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,32 kW (0,42 HP) Tph | 0,24 kW (0,32 HP) Sph
- Carriage stroke: 310 mm
- Cutting height: Ø 230 mm
- Cutting height: Ø 265 x 200 mm (LxH)
- Cutting thickness: adjustable from 0 to 21 mm

300 MM (12" INCHES) BLADE GRAVITY SLICER

• Aluminium alloy treated with anodic oxidation

Removable product support (locked gauge plate)

• Cutting thickness: adjustable from 0 to 21 mm (0" to 0,83"

- CE version
- Net weight: 33 Kg

• Blade 300mm (12" in)

Power: 0,37 kW (0,50 HP)

• Belt drive (rubber)

• NVR system

in (LxH)

in)

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of standard blade)
- TEFLON/300VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device

#### SINGLE PHASE (V 110/1/60 Hz)

#### **ACCESSORIES**

- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PRO/FIX Adjustable product fixing device

Carriage stroke: 310 mm (12,20" in)
Cutting height: Ø 230 mm (9,05" in)
Cutting height: Ø 265 x 200 mm (LxH) - 10,43" x 7,87"



ntertek

# EXPORT version - UL certified Net weight: 33 Kg (72,75 lb)

# NEW!

## 300 GST

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Belt drive (rubber)
- Evolution of the historic 300 BF model
- Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,32 kW (0,42 HP) Tph | 0,24 kW (0,32 HP) Sph
- Carriage stroke: 325 mm
- Cutting height: Ø 220 mm
- Cutting height:  $\boxtimes$  265 x 170 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 37 Kg

#### THREEPHASE (V 400/3/50 Hz)

## SINGLE PHASE (V 230/1/50 Hz)

#### ACCESSORIES

- **TEFLON/300L** Teflon coated blade (instead of standard blade)
- **TEFLON/300VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 2.500

€ 2.500

€ 250

€ 70

€ 250

€ 120 € 120

€ 120 € 700

€ 100

€ 105



#### **12 GST**

300 MM (12" INCHES) BLADE GRAVITY SLICER

- Blade 300mm (12" in)
- Belt drive (rubber)
- Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 325 mm (12,79" in)
- Cutting height: Ø 225 mm (8,86" in)
- in (LxH)
- Cutting thickness: adjustable from 0 to 23 mm (0" to 0,90"
- EXPORT version UL certified
- Net weight: 37 Kg (81,57 lb)

#### SINGLE PHASE (V 110/1/60 Hz)

#### **ACCESSORIES**

- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PRO/FIX Adjustable product fixing device
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

Price

€ 2.900

€ 120 € 120

€ 100

€ 105

€ 2.850

€ 2.850

€ 70

€ 250

€ 120

€ 120

€ 700



#### **300 GXE K**

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Gear drive in oil bath
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,30 kW (0,40 HP)
- Carriage stroke: 320 mm
- Cutting height: Ø 190 mm
- Cutting height: Z 290 x 170 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- Net weight: 30 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of standard blade)
- TEFLON/300VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)



## 300 GXE K/E

300 BLADE GRAVITY SLICER

- Blade Ø 300 mm
- Gear drive in oil bath
- · Anodized aluminum alloy
- Built-in sharpener
- Power: 0,30 kW (0,40 HP)
- Carriage stroke: 320 mm
- Cutting height: Ø 190 mm
- Cutting height:  $\ensuremath{\mbox{\sc Z}}$  290 x 170 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 30 Kg

## SINGLE PHASE (V 230/1/50 Hz)

€ 2.690

# 350 GRAVITY SLICERS





#### 350 GC

350 BLADE GRAVITY SLICER

- Blade Ø 350 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 325 mm
- Cutting height: Ø 260 mm
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 31 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device

## Price

## € 2.300

€ 2.300

€ 95

€ 310

€ 120

€ 120 € 700

€ 100

#### 350 GC/E

- Blade Ø 350 mm
- Relt drive
- Anodized aluminum alloy
- Built-in sharpener
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 325 mm
- Cutting height: Ø 260 mm
- Cutting thickness: adjustable from 0 to 15 mm
- **EXPORT** version
- Net weight: 31 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• PRO/FIX - Adjustable product fixing device

€ 2.150

€ 100

€ 2.300

€ 2.300

€ 95

€ 310

€ 120

€ 120

€ 700

€ 100



#### 350 GS

350 BLADE GRAVITY SLICER

- Blade Ø 350 mm
- Belt drive (rubber)
- · Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 310 mm
- Cutting height: Ø 260 mm
- Cutting thickness: adjustable from 0 to 21 mm
- CE version

**NEW!** 

NEW!

• Net weight: 34 Kg

## THREEPHASE (V 400/3/50 Hz)

## SINGLE PHASE (V 230/1/50 Hz)

## **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device



350 MM (14" INCHES) BLADE GRAVITY SLICER

- Blade 350 mm (14" in)
- Belt drive (rubber)
- · Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 310 mm (12,20" in)
- Cutting height: Ø 260 mm (10,23" in)
- Cutting height: 

  265 x 220 mm (LxH) 10,43" x 8,66"
- Cutting thickness: adjustable from 0 to 21 mm (0" to 0,83"
- EXPORT version UL certified
- Net weight: 34 Kg (74,95 lb)

## SINGLE PHASE (V 110/1/60 Hz)

#### **ACCESSORIES**

- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PRO/FIX Adjustable product fixing device

€ 2.700

€ 120 € 120 € 100



Price

€ 2.700

€ 2.700

€ 95

€ 310

€ 120

€ 120

€ 700

€ 100

€ 105

€ 3.100

€ 120

€ 120

€ 100

€ 105





#### 350 GST

350 BLADE GRAVITY SLICER

- Blade Ø 350 mm
- Belt drive (rubber)
- Evolution of the historic 350 BF model
- Aluminium alloy treated with anodic oxidation
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 325 mm
- Cutting height: Ø 245 mm
- Cutting thickness: adjustable from 0 to 23 mm

350 MM (14" INCHES) BLADE GRAVITY SLICER

Aluminium alloy treated with anodic oxidation

Removable product support (locked gauge plate)

• Cutting height: Z 265 x 180 mm (LxH) - 10,43" x 7,08"

Cutting thickness: adjustable from 0 to 23 mm (0" to 0,90"

• CE version

**14 GST** 

• Net weight: 38 Kg

• Blade 350 mm (14" in)

• Power: 0,37 kW (0,50 HP)

• Belt drive (rubber)

• NVR system

in (LxH)

350 GLE K

Belt drive

NVR system

Built-in sharpener

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- PRO/FIX Adjustable product fixing device
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

# SINGLE PHASE (V 110/1/60 Hz)

#### **ACCESSORIES**

- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PRO/FIX Adjustable product fixing device
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)









# • EXPORT version - UL certified

• Carriage stroke: 325 mm (12,79" in) • Cutting height: Ø 245 mm (9,64" in)

• Net weight: 38 Kg (83,77 lb)

350 BLADE GRAVITY SLICER • Blade Ø 350 mm

Anodized aluminum alloy

Power: 0,37 kW (0,50 HP)

• Cutting thickness: adjustable from 0 to 23 mm

• Carriage stroke: 340 mm • Cutting height: Ø 240 mm

• Removable product support (locked gauge plate)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- GUARD/SL-X Stainless steel hand guard
- HANDLE/AL Aluminum handle (full set)
- PRO/FIX Adjustable product fixing device

#### THREEPHASE (V 400/3/50 Hz)

€ 3.030

€ 3.030

€ 95

€ 310

€ 120

€ 65 € 190

€ 100

 CE version • Net weight: 35 Kg





# 350 GRAVITY SLICERS



Price

€ 3.240

€ 3.240

€ 95

€ 310



#### 350 GLX

350 BLADE GRAVITY SLICER

- Blade Ø 350 mm
- Gear drive in oil bath
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,33 kW (0,44 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 240 mm
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 35 Kg

#### THREEPHASE (V 400/3/50 Hz)

## SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard

# € 120 € 700 € 65



350 BLADE GRAVITY SLICER

- Blade Ø 350 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 365 mm
- Cutting height: Ø 250 mm
- Cutting thickness: adjustable from 0 to 24 mm
- CE version
- Net weight: 48 Kg

## THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

## **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- PRO/FIX Adjustable product fixing device

€ 3.350

€ 3.350

€ 95

€ 310

€ 120

€ 120 € 190

€ 700

€ 65

€ 105 € 100

Price

€ 3.150

€ 3.150

€ 105

€ 340

€ 120

€ 700

€ 65

€ 190

€ 100

€ 3.340

€ 3.340

€ 105

€ 340

€ 120

€ 700

€ 65

€ 190

€ 3.450



#### 370 GLE K

370 BLADE GRAVITY SLICER

- Blade Ø 370 mm
- Belt drive
- · Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 250 mm

370 BLADE GRAVITY SLICER • Blade Ø 370 mm

· Gear drive in oil bath

• Built-in sharpener

NVR system

CE version

• Net weight: 38 Kg

Anodized aluminum alloy

Power: 0,33 kW (0,44 HP)

• Cutting height: Ø 295 x 215 mm (LxH)

• Cutting thickness: adjustable from 0 to 23 mm

• Carriage stroke: 340 mm • Cutting height: Ø 250 mm

- Cutting height: 

  295 x 215 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm

Removable product support (locked gauge plate)

CE version

370 GIX

• Net weight: 38 Kg



THREEPHASE (V 400/3/50 Hz)

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- HANDLE/AL Aluminum handle (full set)
- PRO/FIX Adjustable product fixing device

#### SINGLE PHASE (V 230/1/50 Hz)

- TEFLON/370L Teflon coated blade (instead of standard blade)
- BLADE/L-KIT Blade extraction kit

#### THREEPHASE (V 400/3/50 Hz)

- standard blade)

- colours)

- PRO/FIX Adjustable product fixing device

#### THREEPHASE (V 400/3/50 Hz)

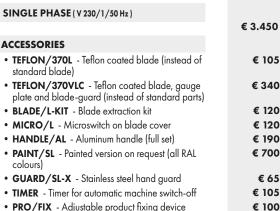
#### **ACCESSORIES**

- **TEFLON/370VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- PAINT/SL Painted version on request (all RAL
- GUARD/SL-X Stainless steel hand guard
- HANDLE/AL Aluminum handle (full set)



#### 370 BLADE GRAVITY SLICER

- Blade Ø 370 mm
- Belt drive
- · Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 365 mm
- Cutting height: Ø 265 mm
- Cutting thickness: adjustable from 0 to 24 mm
- CE version
- Net weight: 50 Kg



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## 350 - 370 AUTOMATIC GRAVITY SLICERS

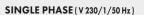




#### G5A

#### AUTOMATIC GRAVITY SLICER

- Blade Ø 350 mm
- Blade transmission: Belt drive
- Automatism transmission: toothed belt, highperformance, brushless motor
- Anodized aluminum alloy
- Built-in sharpener
- · Production capacity: 3 speeds per set stroke changeable while automatism is running
- Slice counter: ascending/descending count
- Autoshutdown within 30" if the slicer is not used
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage motor: 0,20 kW (0,26 HP)
- Carriage stroke: 366 mm
- Cutting height: Ø 250 mm
- Cutting height: Ø 320 x 210 mm (LxH)
- Cutting thickness: adjustable from 0 to 24 mm
- CE version
- Net weight: 57 Kg



#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- GUARD/SL-X Stainless steel hand guard
- MICRO/L Microswitch on blade cover
- PRO/FIX Adjustable product fixing device
- PRO/CUT Products support for multiple cutting, vegetable cutting, small salami cutting, etc. Dimensions: 325 x 200 x 180 mm (L x W x H)
- RELEASE Carriage release for manual slicing

Price

€ 6.100

€ 95

€ 310

€ 120

€ 190

€ 65

€ 120

€ 100

€ 400

€ 6.400

€ 95

€ 310

€ 120

€ 190

€ 65

€ 120

€ 100

€ 400

€ 1.200

€ 1.200

# SINGLE PHASE (V 230/1/50 Hz) **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- GUARD/SL-X Stainless steel hand guard • MICRO/L - Microswitch on blade cover
- PRO/FIX Adjustable product fixing device
- PRO/CUT Products support for multiple cutting, vegetable cutting, small salami cutting, etc. Dimensions: 325 x 200 x 180 mm (L x W x H)
- RELEASE Carriage release for manual slicing

#### G7A

#### AUTOMATIC GRAVITY SLICER

- Blade Ø 370 mm
- Blade transmission: Belt drive
- Automatism transmission: toothed belt, highperformance, brushless motor
- Anodized aluminum alloy
- Built-in sharpener
- Production capacity: 3 speeds per set stroke changeable while automatism is running
- Slice counter: ascending/descending count
- Autoshutdown within 30" if the slicer is not used
  - NVR system
  - Power: 0,37 kW (0,50 HP)
  - Carriage motor: 0,20 kW (0,26 HP)
  - Carriage stroke: 367 mm
- Cutting height: Ø 265 mm
- Cutting height: Ø 320 x 225 mm (LxH)
- Cutting thickness: adjustable from 0 to 24 mm
- CE version
- Net weight: 59 Kg



Price

€ 2.580

€ 2.580

€ 70

€ 250

€ 120

€ 120

€ 700

€ 105

€ 2.160

€ 2.160

€ 70

€ 250

€ 120

€ 120

€ 700

€ 105



#### 300 TS K

300 BLADE VERTICAL SLICER

- Blade Ø 300 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,26 kW (0,35 HP)
- Carriage stroke: 260 mm
- Cutting height: Ø 220 mm
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 23 Kg

#### THREE PHASE (V 400/3/50 Hz)

## SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of
- TEFLON/300VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit

## **THREEPHASE** (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/300L Teflon coated blade (instead of standard blade)
- TEFLON/300VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

- standard blade)
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

#### **300 TCS K**

300 BLADE VERTICAL SLICER

- Blade Ø 300 mm
- Belt drive
- Meat and ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,26 kW (0,35 HP)
- Carriage stroke: 260 mm
- Cutting height: Ø 230 mm
- Cutting height:  $\square$  264 x 230 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 23 Kg

# 350 VERTICAL SLICERS





#### 350 TS K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,26 kW (0,35 HP)
- Carriage stroke: 300 mm
- Cutting height: Ø 243 mm
- Cutting height: 

  ✓ 240 x 243 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 29 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

Price

€ 2.750

€ 2.750

€ 95

€ 310

# € 120 € 700



€ 2.340



#### 350 TCS K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Belt drive
- Power: 0,26 kW (0,35 HP)
- Carriage stroke: 300 mm
- Cutting height: Ø 250 mm
- Cutting height: Ø 264 x 250 mm (LxH)
- Cutting thickness: adjustable from 0 to 15 mm
- CE version
- Net weight: 29 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- **TEFLON/350VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

# € 2.340

#### 0 2.0 .

€ 95

€ 310

€ 120

€ 120 € 700

€ 105



## 350 ASE K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 260 mm
- Cutting height: Ø 318 x 260 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 41 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### ACCESSORIES

- TEFLON/350L Teflon coated blade (instead of standard blade)
- **TEFLON/350VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- HANDLE/AL Aluminum handle (full set)
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

€ 95 € 310

€ 3.350

€ 3.350

€ 120

€ 700

€ 190 € 105





#### 350 ACE K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 260 mm

350 BLADE VERTICAL SLICER • Blade Ø 350 mm

Anodized aluminum alloy

Power: 0,37 kW (0,50 HP)

• Carriage stroke: 380 mm

• Cutting height: Ø 270 mm

• Cutting thickness: adjustable from 0 to 23 mm

• Removable product support (locked gauge plate)

- Cutting height: Ø 305 x 260 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version

· Belt drive

Ham hopper

NVR system

CE version

• Net weight: 45 Kg

• Built-in sharpener

• Net weight: 42 Kg

## THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- HANDLE/AL Aluminum handle (full set)
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)



#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- **TEFLON/350VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)



350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- · Gear drive in oil bath
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Removable stainless steel ham pusher
- NVR system
- Power: 0,33 kW (0,44 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 270 mm
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 45 Kg

## THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off

€ 3.300

Price

€ 3.300

€ 95

€ 310

€ 120

€ 700

€ 65

€ 190 € 105

€ 3.600

€ 3.600

€ 95

€ 310

€ 120

€ 120 € 190

€ 700

€ 105

€ 105

€ 3.600

€ 3.600

€ 95

€ 310

€ 120

€ 190

€ 700

€ 105

## 350 VERTICAL SLICERS



Price

€ 3.500

€ 3.500

€ 95

€ 310

€ 120

€ 120

€ 190

€ 700

€ 105

€ 105

€ 3.500

€ 3.500

€ 95

€ 310

€ 120

€ 190

€ 700

€ 105



**C5** 

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 270 mm
- Cutting height: Ø 305 x 270 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version

CX5

Net weight: 45 Kg

350 BLADE VERTICAL SLICER

• Blade Ø 350 mm

Meat hopper

• NVR system

 CE version • Net weight: 45 Kg

· Gear drive in oil bath

Anodized aluminum alloy Built-in sharpener

• Power: 0,33 kW (0,44 HP)

• Carriage stroke: 380 mm

• Cutting height: Ø 270 mm

• Cutting height: Ø 305 x 270 mm (LxH)

• Cutting thickness: adjustable from 0 to 23 mm

• Removable product support (locked gauge plate) Removable stainless steel meat pusher



#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- colours)

- standard blade)

- PAINT/SL Painted version on request (all RAL
- TIMER Timer for automatic machine switch-off



#### 350 VS K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- · Gear drive in oil bath
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Aluminum handle (full set)
- Removable product support (locked gauge plate)
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 400 mm
- Cutting height: Ø 270 mm
- Cutting height:  $\ensuremath{\sspace{1mu}\xspace{1mu}}\xspace{1mu}$  325 x 270 mm (LxH)
- Cutting thickness: from 0 to 22 mm
- CF version
- Net weight: 53 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

## **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

€ 4.500

€ 4.500

€ 95

€ 310

€ 120

€ 120 € 700

€ 105 € 105

PRICE LIST 2025

# MINERVA\* OMEGA GROUP



#### 350 VM K

350 BLADE VERTICAL SLICER

- Blade Ø 350 mm
- Gear drive in oil bath
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Aluminum handle (full set)
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 400 mm
- Cutting height: Ø 270 mm
- Cutting height: Ø 305 x 270 mm (LxH)
- Cutting thickness: from 0 to 22 mm
- CE version
- Net weight: 55 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- **TEFLON/350L** Teflon coated blade (instead of standard blade)
- **TEFLON/350VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- **MEAT PUSHER/X** Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 4.350

Price

....

€ 4.350

€ 95 € 310

\_ \_\_\_

€ 120 € 120

€ 700

€ 65 € 105

€ 105

68

# **370 VERTICAL SLICERS**





#### 370 ASE K

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 270 mm
- Cutting height: Ø 318 x 270 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 42 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL colours)
- HANDLE/AL Aluminum handle (full set)
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

#### € 3.450

Price

€ 3.450

€ 105

€ 340

€ 120

€ 700

€ 190

€ 105



#### **370 ACE K**

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- · Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system • Power: 0,37 kW (0,50 HP)
- Carriage stroke: 340 mm
- Cutting height: Ø 270 mm • Cutting height:  $\boxtimes$  305 x 270 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CF version
- Net weight: 43 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- PAINT/SL Painted version on request (all RAL
- GUARD/SL-X Stainless steel hand guard
- HANDLE/AL Aluminum handle (full set)
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 3.400

€ 3.400

€ 105

€ 340

€ 120

€ 700

€ 65

€ 190 € 105



#### 370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting height: 

   310 x 285 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hz)

# SINGLE PHASE (V 230/1/50 Hz)

## **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- **BLADE/L-KIT** Blade extraction kit • MICRO/L - Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

€ 3.700

€ 3.700

€ 105

€ 340

€ 120

€ 120 € 190

> € 700 € 105

€ 105

...... PRICE LIST 2025

Price

€ 3.700

€ 3.700

€ 105

€ 340

€ 120

€ 190

€ 700

€ 105



#### SX7

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- Gear drive in oil bath
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Removable stainless steel ham pusher
- NVR system
- Power: 0,33 kW (0,44 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg



#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off



#### NVR system • Power: 0,37 kW (0,50 HP)

- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 3.600

€ 3.600

€ 105

€ 340

€ 120

€ 120 € 190

€ 700

€ 65

€ 105

€ 105



#### CX7

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- · Gear drive in oil bath
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- · Removable stainless steel meat pusher
- NVR system
- Power: 0,33 kW (0,44 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting height: Ø 325 x 285 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- $\bullet$   $\,$  TIMER  $\,$  Timer for automatic machine switch-off

€ 3.600

€ 3.600

€ 105

€ 340

€ 120

€ 190

€ 700

€ 65

€ 105

## **370 VERTICAL SLICERS**



Price

€ 4.800

€ 4.800

€ 105

€ 340

€ 120

€ 120

€ 700

€ 105

€ 105

€ 4.650

€ 4.650

€ 105

€ 340

€ 120

€ 120

€ 700

€ 65

€ 105

€ 105



#### 370 VS K

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- Gear drive in oil bath
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Aluminum handle (full set)
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 400 mm
- Cutting height: Ø 280 mm

- Cutting thickness: from 0 to 22 mm
- CE version
- Net weight: 55 Kg

### THREEPHASE (V 400/3/50 Hz)

## SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- TEFLON/370VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

# THREEPHASE (V 400/3/50 Hz) SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- **TEFLON/370VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)



## 370 VM K

370 BLADE VERTICAL SLICER

- Blade Ø 370 mm
- · Gear drive in oil bath
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Aluminum handle (full set)
- Removable product support (locked gauge plate)
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 400 mm
- Cutting height: Ø 280 mm
- Cutting thickness: from 0 to 22 mm
- CE version
- Net weight: 57 Kg

Price

€ 4.850

€ 4.850

€ 95

€ 310

€ 120

€ 120

€ 190

€ 700

€ 65

€ 105

€ 4.950

€ 4.950

€ 105

€ 340

€ 120

€ 120

€ 190

€ 700

€ 65

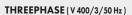
€ 105



#### GR5

350 BLADE GRAVITY SLICER WITH SCALE

- Blade Ø 350 mm
- Belt drive
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- Removable receiving tray
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 365 mm
- Cutting height: Ø 250 mm
- · Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 49 Kg



SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off



370 BLADE VERTICAL SLICER WITH SCALE

- Blade Ø 370 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- Removable receiving tray
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 365 mm
- Cutting height: Ø 265 mm
- Cutting height: 🗹 320 x 225 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 51 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/370L Teflon coated blade (instead of standard blade)
- **TEFLON/370VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off

350 BLADE VERTICAL SLICER WITH SCALE

- Blade Ø 350 mm
- Belt drive
- Ham hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- · Removable receiving tray
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 270 mm
- Cutting height: 

  ✓ 325 X 270 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg

## THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

€ 5.100

€ 5.100

€ 95

€ 310

€ 120

€ 120

€ 190 € 700

€ 105 € 105

#### 350 - 370 SLICERS WITH SCALE





#### CB5

350 BLADE VERTICAL SLICER WITH SCALE

- Blade Ø 350 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- Removable receiving tray
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting height: Ø 305 x 270 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 45 Kg



#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- TEFLON/350L Teflon coated blade (instead of standard blade)
- TEFLON/350VLC Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 95
€ 310
6 010
€ 120
€ 120
€ 190
€ 700
€ 65
€ 105

Price

€ 5.000

€ 5.000



#### SR7

370 BLADE VERTICAL SLICER WITH SCALE

- Blade Ø 370 mm
- Belt drive
- Ham hopper
- · Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- Removable receiving tray
- NVR system
  - Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting height: 

  315 x 285 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### ACCESSORIES

- **TEFLON/370L** Teflon coated blade (instead of standard blade)
- **TEFLON/370VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- TIMER Timer for automatic machine switch-off
- HAM PUSHER/X Removable stainless steel meat pusher (instead of standard aluminium one)

#### € 5.100

€ 105

€ 5.100

€ 105

€ 340

€ 120

€ 120 € 120

€ 120 € 190

€ 700

€ 105

€ 105



#### CB

370 BLADE VERTICAL SLICER WITH SCALE

- Blade Ø 370 mm
- Belt drive
- Meat hopper
- Anodized aluminum alloy
- Built-in sharpener
- Removable product support (locked gauge plate)
- Built-in weighing system for operator's use only
- Weight range 10 kg/2 g Display Non-approved scale
- Removable receiving tray
- NVR system
- Power: 0,37 kW (0,50 HP)
- Carriage stroke: 380 mm
- Cutting height: Ø 285 mm
- Cutting height: Ø 325 X 285 mm (LxH)
- Cutting thickness: adjustable from 0 to 23 mm
- CE versionNet weight: 45 Kg

#### **THREEPHASE** (V 400/3/50 Hz)

#### SINGLE PHASE (V 230/1/50 Hz)

#### ACCESSORIES

- **TEFLON/370L** Teflon coated blade (instead of standard blade)
- **TEFLON/370VLC** Teflon coated blade, gauge plate and blade-guard (instead of standard parts)
- BLADE/L-KIT Blade extraction kit
- MICRO/L Microswitch on blade cover
- HANDLE/AL Aluminum handle (full set)
- PAINT/SL Painted version on request (all RAL colours)
- GUARD/SL-X Stainless steel hand guard
- TIMER Timer for automatic machine switch-off
- MEAT PUSHER/X Stainless steel removable meat pusher (instead of standard fixed and aluminum one)

€ 5.000

€ 5.000

€ 105

€ 340

€ 120

€ 120 € 190 € 700

€ 65

€ 105 € 105

PRICE LIST 2025

# MINERVA OMEGA



#### 300V

VERTICAL FLYWHEEL SLICER

- Blade Ø 300 mm
- Stainless steel and aluminum
- Built-in sharpener
- Cutting height: Ø 230 mm
- Cutting height: ☐ 190 x 230 mm (LxH)
- Cutting thickness: adjustable from 0 to 2,5 mm
- CE version
- Net weight: 50 Kg

300V B (BLACK COLOUR)

300V R (RED COLOUR)

ACCESSORIES

• STAND/FLY 300 - RAL colour on request

€ 1.850

Price € **5.200** 

€ 5.200



#### 350V

VERTICAL FLYWHEEL SLICER

- Blade Ø 350 mm
- Stainless steel and aluminum
- Built-in sharpener
- Cutting height: Ø 220 mm
- Cutting thickness: adjustable from 0 to 2,5 mm
- CE version
- Net weight: 81 Kg

350V B (BLACK COLOUR)

350V R (RED COLOUR)

#### **ACCESSORIES**

• STAND/FLY 350 - Red colour

€ 8.800

€ 8.800

€ 1.850



Disc and stainless-steel basket are easy to remove for cleaning. For fish-vendors, catering, restaurants, Community, hyper and supermarkets.





#### C/E PP5

COUNTER-TOP POTATO PEELER

- · Column stainless steel machine
- Interlocked lid
- Manual water inlet
- Productivity approx. 150 Kg/h
- Max. loading capacity: 5 Kg
- Power: 0,27 kW (0,35 HP)
- CE version
- Net weight: 30 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

• R-PED/PL - Remote control (cable length on

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

request)

**ACCESSORIES** 

particulars)

request)

**ACCESSORIES** 



€ 2.580

Price

€ 2.760

€ 450

€ 570





#### C/E PP5T

FLOOR-STANDING POTATO PEELER COMPLETE OF TRESLE

- Column stainless steel machine
- · Interlocked lid
- Manual water inlet
- Productivity approx. 150 Kg/h
- Max. loading capacity: 5 Kg
- Power: 0,27 kW (0,35 HP)
- CE version
- Net weight: 35 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• OB-FILTER KIT/PL - Stainless steel tank and filter

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

SINGLE PHASE (V 230/1/50 Hz)



€ 2.940

€ 3.120

€ 450

€ 520

€ 570

€ 310



#### C/PP5

COUNTER-TOP POTATO PEELER

- Column stainless steel machine
- Manual water inlet
- Productivity approx. 150 Kg/h
- Max. loading capacity: 5 Kg
- Power: 0,27 kW (0,35 HP)
- **EXPORT** version
- Net weight: 27 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

SINGLE PHASE (V 230/1/50 Hz)



€ 2.190

€ 2.340

€ 450



#### C/E PP10T

FLOOR-STANDING POTATO PEELER COMPLETE OF TRESIE

- Column stainless steel machine
- Interlocked lid
- · Manual water inlet
- Productivity approx. 300 Kg/h
- Max. loading capacity: 10 Kg
- Power: 0,75 kW (1,0 HP)
- CE version
- Net weight: 46 Kg

#### $\textbf{THREEPHASE} \, (\, V\, 400/3/50\, Hz or\, V\, 230/3/50\, Hz\, )$

• OB-FILTER KIT/PL - Stainless steel tank and filter

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

particulars)

reauest)



€ 3.170

€ 3.470

€ 450

€ 520 € 570

€ 310



Voltage to be confirmed at the order

#### **POTATO PEELERS**





#### C/PP10T

FLOOR-STANDING POTATO PEELER WITH FEET

- Column stainless steel machine
- · Manual water inlet
- Productivity approx. 300 Kg/h
- Max. loading capacity: 10 Kg
- Power: 0,75 kW (1,0 HP)
- **EXPORT** version
- Net weight: 44 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 



€ 2.640

€ 3.040

€ 450



#### C/E PP20T

FLOOR-STANDING POTATO PEELER COMPLETE OF TRESLE

- Column stainless steel machine
- · Interlocked lid
- Manual water inlet
- Productivity approx. 480 Kg/h
- Max. loading capacity: 20 Kg
- Power: 1,15 kW (1,50 HP)
- CE version
- Net weight: 60 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 3.410

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- OB-FILTER KIT/PL Stainless steel tank and filter
- R-FILTER KIT/PL Remote filter kit (tank, filter and particulars)
- R-PED/PL Remote control (cable length on request)
- VALVE Electrical water valve for controlling the water inlet (instead of standard manual valve)

#### € 450 € 520

€ 3.760

€ 570

€ 310



#### C/PP20T

FLOOR-STANDING POTATO PEELER WITH FEET

- Column stainless steel machine
- · Manual water inlet
- Productivity approx. 480 Kg/h
- Max. loading capacity: 20 Kg
- Power: 1,15 kW (1,50 HP)
- **EXPORT** version
- Net weight: 57 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

SINGLE PHASE (V 230/1/50 Hz)



€ 2.880

€ 3.330

#### **ACCESSORIES**

• OB-FILTER KIT/PL - Stainless steel tank and filter

€ 450



#### C/E PP30T

FLOOR-STANDING POTATO PEELER COMPLETE OF TRESIE

- Column stainless steel machine
- Interlocked lid
- Manual water inlet
- Productivity approx. 680 Kg/h
- Max. loading capacity: 30 Kg
- Power: 1,15 kW (1,50 HP)
- CE version
- Net weight: 62 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• OB-FILTER KIT/PL - Stainless steel tank and filter

ullet R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

particulars)

reauest)



€ 3.650

€ 4.150

€ 450 € 520

€ 570

Price

# C/PP30T

FLOOR-STANDING POTATO PEELER WITH FEET

- Column stainless steel machine
- Manual water inlet
- Productivity approx. 680 Kg/h
- Max. loading capacity: 30 Kg
- Power: 1,15 kW (1,50 HP)
- **EXPORT** version
- Net weight: 60 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 3.080

€ 3.630

#### **ACCESSORIES**

SINGLE PHASE (V 230/1/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

€ 450



#### C/E PP50

FLOOR-STANDING POTATO PEELER WITH FEET

- Column stainless steel machine
- Interlocked lid
- Manual water inlet
- Productivity approx. 1000 Kg/h
- Max. loading capacity: 50 Kg
- Power: 1,86 kW (2,50 HP)
- CE version
- Net weight: 94 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 7.700

#### **ACCESSORIES**

- R-FILTER KIT/PP50 Floor-standing stainless steel table structure complete of plastic tank and stainless steel basket
- R-PED/PL Remote control (cable length on request)
- $\bullet$   $\ensuremath{\textbf{VALVE}}$  Electrical water valve for controlling the water inlet (instead of standard manual valve)

€ 1.200

€ 570

€ 310

⚠ Voltage to be confirmed at the order

#### ONION AND GARLIC PEELERS



Price



#### C/E OP8

FLOOR-STANDING ONION PEELER COMPLETE OF TRESLE

- Column stainless steel machine
- Equipped with filter (stainless steel tank and basket)
- Manual water inlet
- Productivity approx. 240 Kg/h
- Max. loading capacity: 8 Kg
- Power: 0,75 kW (1,0 HP)
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

SINGLE PHASE (V 230/1/50 Hz)



€ 3.860

€ 4.360

€ 520

particulars) • R-PED/PL - Remote control (cable length on

€ 570

request) • VALVE - Electrical water valve for controlling the water inlet (instead of standard manual valve)

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

€ 310



#### C/E OP30

FLOOR-STANDING ONION PEELER COMPLETE OF TRESLE

- Column stainless steel machine
- Equipped with filter (stainless steel tank and basket)
- Manual water inlet
- Productivity approx. 680 Kg/h
- Max. loading capacity: 30 Kg
- Power: 1,15 kW (1,50 HP)
- CE version
- Net weight: 61 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 4.400

#### **ACCESSORIES**

**ACCESSORIES** 

• R-PED/PL - Remote control (cable length on request)

€ 570



#### C/E GP3

#### COUNTER-TOP GARLIC PEELER

- · Column stainless steel machine
- Interlocked lid
- · Equipped with filter (stainless steel tank and basket)
- Electrical water valve
- Productivity approx. 30 Kg/h
- Max. loading capacity: 3 Kg
- Power: 0,27 kW (0,35 HP)
- CE version
- Net weight: 30 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 3.240

#### € 3.540

#### **ACCESSORIES**

request)

**ACCESSORIES** 

request)

SINGLE PHASE (V 230/1/50 Hz)

• R-FILTER KIT/PL - Remote filter kit (tank, filter and particulars)

€ 520

• **R-PED/PL** - Remote control (cable length on

€ 570

#### C/E GP8T

FLOOR-STANDING GARLIC PEELER COMPLETE OF TRESLE

- Column stainless steel machine
- Interlocked lid
- Equipped with filter (stainless steel tank and basket)
- Electrical water valve
- Productivity approx. 80 Kg/h
- Max. loading capacity: 8 Kg
- Power: 0,75 kW (1,0 HP)
- CE version
- Net weight: 44 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

SINGLE PHASE (V 230/1/50 Hz)



€ 3.940

€ 4.440

€ 520

€ 570

Voltage to be confirmed at the order



#### C/E PC3

COUNTER-TOP MUSSEL CLEANER

- · Column stainless steel machine
- Equipped with filter (stainless steel tank and basket)
- Manual water inlet
- Productivity approx. 60 Kg/h
- Max. loading capacity: 3 Kg
- Power: 0,27 kW (0,35 HP)
- CE version
- Net weight: 30 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

• R-PED/PL - Remote control (cable length on

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

request)

**ACCESSORIES** 

particulars)

request)

**ACCESSORIES** 

request)



€ 2.900

Price

€ 3.200

€ 450

€ 570

€ 310





#### C/E PC3T

FLOOR-STANDING MUSSEL CLEANER COMPLETE OF TRESLE

- Column stainless steel machine
- · Interlocked lid
- Equipped with filter (stainless steel tank and basket)
- Manual water inlet
- Productivity approx. 60 Kg/h
- Max. loading capacity: 3 Kg
- Power: 0,27 kW (0,35 HP)
- CE version
- Net weight: 35 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• OB-FILTER KIT/PL - Stainless steel tank and filter

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

SINGLE PHASE (V 230/1/50 Hz)



€ 3.270

€ 3.570

€ 450

€ 520

€ 570

€ 310



#### C/E PC8T

FLOOR-STANDING MUSSEL CLEANER COMPLETE OF TRESLE

- · Column stainless steel machine
- Interlocked lid
- Equipped with filter (stainless steel tank and basket)
- Manual water inlet
- Productivity approx. 150 Kg/h
- Max. loading capacity: 8 Kg
- Power: 0,75 kW (1,0 HP)
- CE version
- Net weight: 46 Kg

#### THREEPHASE (V 400/3/50 Hzor V 230/3/50 Hz)

• OB-FILTER KIT/PL - Stainless steel tank and filter

• R-FILTER KIT/PL - Remote filter kit (tank, filter and

• R-PED/PL - Remote control (cable length on

• VALVE - Electrical water valve for controlling the

water inlet (instead of standard manual valve)

SINGLE PHASE (V 230/1/50 Hz)



€ 3.310

€ 3.810

€ 450

€ 520 € 570







#### CUOCOJET

VEGETABLE CUTTER

- Stainless steel and aluminum body machine
- Plastic hopper
- Productivity approx. 100/300 Kg/h
- Power: 0,55 kW (0,73 HP)
- CE version
- Net weight: 20 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 1.550

€ 1.550

Price

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- HOPPER/VG-X Stainless steel hopper (instead of standard plastic hopper)
- RACK/VG Plastic rack for disks
- R-PAN/VG Plastic receiving pan (10 L capacity)

€ 55 € 25

€ 80



#### MASTER

VEGETABLE CUTTER

- Stainless steel and aluminum body machine
- Stainless steel hopper
- Productivity approx. 100/300 Kg/h
- Power: 0,55 kW (0,73 HP)
- CE version
- Net weight: 25 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 2.200

€ 2.400

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- RACK/VG Plastic rack for disks
- R-PAN/VG Plastic receiving pan (10 L capacity)

#### € 55 € 25



#### **COLOSSEO**

VEGETABLE CUTTER

- Stainless steel and aluminum body machine
- Enlarged stainless steel hopper
- Productivity approx. 150/450 Kg/h
- Power: 0,55 kW (0,73 HP)
- Power (V. High Power): 0,75 kW (1,0 HP)
- CE version
- Net weight: 20 Kg

#### THREEPHASE (V 400/3/50 Hz)

SINGLE PHASE HIGH POWER (V 230/1/50 Hz)

#### **ACCESSORIES**

- RACK/VG Plastic rack for disks
- R-PAN/VG Plastic receiving pan (10 L capacity)

€ 2.250

€ 2.200

€ 55 € 25

# VEGETABLE CUTTERS



		SLICING DISC			Price
		Cutting	thickness	Suitable for	
	EG1		1 mm		€ 120
	EG2		2 mm	Cucumber, carrots, onion rings, french fries, cabbage, etc.	€ 120
	EG3		3 mm		€ 120
	S1		1 mm		€ 130
	\$2		2 mm	Fine cut for delicate products	€ 130
	<b>E</b> 5		5 mm		€ 130

#### SLICING DISC (ONLY FOR MASTER VEGETABLE CUTTERS)

		Cutting t	thickness	Suitable for	
	E4		4 mm		€ 120
	<b>E6</b>		6 mm	Cucumber, carrots, onion rings, french fries, cabbage, etc.	€ 120
	E8		8 mm		€ 120
	E10		10 mm	Tomatoes, citrus fruits, bananas, apples,	€ 120
	E14		14 mm	onion rings, potatoes, mushrooms, celery	€ 120



		SLICING DISC (ONLY	FOR CUOCOJET &	COLOSSEO VEGETABLE CUTTERS)	Price
			thickness	Suitable for	
	EG4		4 mm	Tomatoes, citrus fruits, bananas, apples, onion rings, potatoes, mushrooms, celery	€ 120
	EG6		6 mm	Slicing or stick cutting (together with discs B) or dicing (together with discs D)	€ 120
	EG8		8 mm	Slicing or dicing (together with discs D)	€ 120
	EG10		10 mm	Slicing or stick cutting (together with discs B) or dicing (together with discs D)	€ 120
	EG14		14 mm	Slicing or dicing (together with discs D)	€ 120
				ADJUSTABLE FROM 1 TO 8 MM	
		Cutting t	thickness	Suitable for	
	X1-8		2 - 8 mm	not to be used together with other discs	€ 300
		WAVE CUTTING DISC		Suitable for	
		Cuffing t	thickness	Suitable for	
	EO3		3 mm	<u>.</u>	€ 120
The state of the s	EO4		4 mm		€ 120
	EO6		6 mm	French fries	€ 120
	EO8		8 mm		€ 120
	EO10		10 mm		€ 120

# VEGETABLE CUTTERS



	CUBES CUTTING DISC (ONLY FOR MASTE	R & CUOCOJET VEGETABLE CUTTERS)	Price
	Cutting thickness	Suitable for	
D8x8	8 mm	Only together with disc E8 and E10	€ 180
D10x10	10 mm	Only logerier with disc to drid 110	€ 180
D12×12	10 mm - 14 mm	Only together with disc E10 and E14	€ 180
 D20x20	14 mm	Only logerier will disc 210 and 214	€ 180
	CUBES CUTTING DISC (ONLY FOR COLOS	SEO VEGETABLE CUTTERS)	
	Cutting thickness	Suitable for	
DG8x8	8 mm	Only together with disc E8 and E10	€ 300
DG10×10	10 mm	Only logerier will disc to did the	€ 300
DG12×12	10 mm - 14 mm	Only together with disc E10 and E14	€ 300
DG20×20	14 mm	Only together with disc E14	€ 300
	STICK CUTTING DISC (ONLY FOR MASTER	& CUOCOJET VEGETABLE CUTTERS)  Suitable for	
В6	Cutting thickness 6 mm	Sullable 101	€ 140
В8	8 mm	To be used only together with disc E8 and E10	€ 140
B10	10 mm	•••	€ 130

# MINERVA OMEGA

Price

#### **CURVED STICK CUTTING DISC**

	CORVED STICK COTTING DISC				
		Cutting thickness		Suitable for	
	H2,5		2.5 mm	_	€ 160
	H4		4 mm	_	€ 160
	Н6		6 mm	Cutting vegetables in curved sticks	€ 160
	Н8		8 mm	_	€ 160
	Н10		10 mm		€ 160

#### SHREDDING AND GRATING DISC

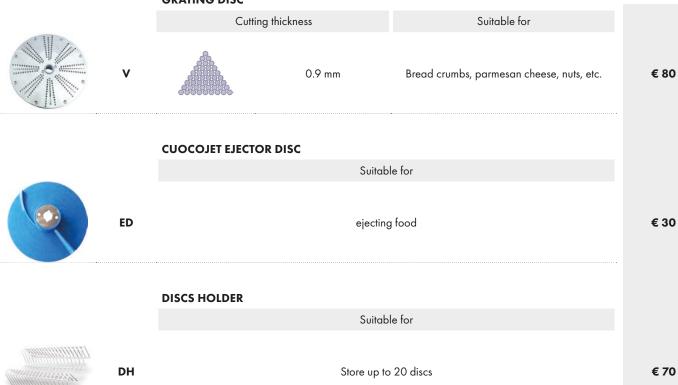
		Cutting thickness	Suitable for	
	Z2	2 mm	Carrots, bread, nuts, etc.	€ 80
8	Z3	3 mm	Celery, carrots, salads, cheese, nuts,	€ 80
	<b>Z4</b>	4 mm	chocolate, etc.	€ 80
	Z6	6 mm		€ 80
AAAA O VVVVV	<b>Z7</b>	7 mm	Swiss Rösti, salad, cheese, etc.	€ 80
	<b>Z9</b>	9 mm		€ 80

# **VEGETABLE CUTTERS**



GRATING DISC

Price











Price



#### C/E GFE

#### CHEESE GRATER

- Anodized aluminum removable head
- Stainless steel body machineEquipped with self-braking motor
- Inox punched roller
- Plastic receiving pan with microswitch
- Productivity approx. 130 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 26 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



#### **ACCESSORIES**

- R-PAN/GR Stainless steel receiving pan
- ROLLER/GR Stainless steel milled roller

€ 70 € 170

€ 1.790



#### C/E GFX

#### CHEESE GRATER

- Stainless steel removable head
- Stainless steel body machine
- Equipped with self-braking motor
- Inox punched roller
- Plastic receiving pan with microswitch
- Productivity approx. 130 Kg/h
- Power: 1,1 kW (1,5 HP)
- CE version
- Net weight: 27 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 1.950

#### **ACCESSORIES**

- R-PAN/GR Stainless steel receiving pan
- ROLLER/GR Stainless steel milled roller

€ 70 € 170



#### C/E GF3

#### **CHEESE GRATER**

- Painted-aluminium head
- Painted steel body machine
- Electro-mechanical brake
- · Inox punched roller
- Plastic receiving pan with microswitch
- Productivity approx. 200 Kg/h
- Power: 2,2 kW (3,0 HP)
- CE version
- Net weight: 42 Kg

#### THREEPHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 4.500

#### **ACCESSORIES**

• TABLE/GRAT - Stainless steel table with shelve and self-braking wheels (740 x 450 x h = 650 mm)





Extending food storage times simply by removing the air.

A natural process that slows down the proliferation of micro-organisms and moulds in cooked or raw food, even for freezing. It's a trend increasingly demanded by sector operators, to which we have responded with a brand-new line including models suited to any industry:

- wholesalers (delicatessens, fresh or pre-cooked products, bulk frozen goods)
- catering services
- restaurants and refectories
- butchers
- fisheries



### VACUUM PACKING MACHINES - SLAM LINE



Price



#### **SLAM 270**

270 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- 6 pre-set vacuum times
- 6 pre-set sealing times
- Sealing bar: 1x270 mm
- Vacuum pump: 8 m3/h (0,25 kW/HP 0,35)
- Feed pan dimensions:  $280 \times 330 \times h$  (95+60) mm
- CE version
- Net weight: 35 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- SLOPE/S Inclinated filling plane (for liquids)
- TILES/270 Filling tiles/plates 2 pieces

€ 2.050

€ 160





#### **SLAM 310**

310 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- 6 pre-set vacuum times
- 6 pre-set sealing times
- Sealing bar: 1x310 mm
- Vacuum pump: 9 m3/h (0,25 kW/HP 0,35)
- Feed pan dimensions:  $320 \times 350 \times h$  (115+60) mm
- CE version
- Net weight: 47 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- SLOPE/S Inclinated filling plane (for liquids)
- TILES/310 Filling tiles/plates 2 pieces

€ 2.250

€ 160

€ 80



#### **SLAM 350**

350 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- 6 pre-set vacuum times
- 6 pre-set sealing times
- Sealing bar: 1x350 mm
- Vacuum pump: 10 m3/h (0,45 kW/HP 0,6)
- Feed pan dimensions:  $360 \times 405 \times h$  (115+60) mm
- CE version
- Net weight: 55 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- SLOPE/L Inclinated filling plane (for liquids)
- TILES/350 Filling tiles/plates 2 pieces

€ 2.350

€ 190 € 100



#### **SLAM 410**

410 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- 6 pre-set vacuum times
- 6 pre-set sealing times
- Sealing bar: 1x410 mm
- Vacuum pump: 16 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions: 435 x 455 x h (110+60) mm
- CE version
- Net weight: 80 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- SLOPE/L Inclinated filling plane (for liquids)
- TILES/410 Filling tiles/plates 2 pieces

€ 3.200

€ 190

#### **VACUUM PACKING MACHINES - SLAM LINE.**

**SLAM 460** 



E / V 000 /1 /50 II- )

SINGLE PHASE ( V 230/1/50 Hz )

• SLOPE/L - Inclinated filling plane (for liquids)

• TILES/460 - Filling tiles/plates - 2 pieces

€ 3.350

Price

€ 190 € 120



# 460 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE • Stainless steel body machine and vacuum chamber • 6 pre-set vacuum times • 6 pre-set sealing times • Sealing bar: 1x460 mm

Vacuum pump: 16 m3/h (0,75 kW/HP 1,00)
 Feed pan dimensions: 470 x 530 x h (110+95) mm

• CE version

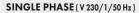
• Net weight: 90 Kg



#### **SLAM 520**

520 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- 6 pre-set vacuum times
- 6 pre-set sealing times
- Sealing bar: 1x520 mm
- Vacuum pump: 20 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions: 530 x 530 x h (110+95) mm
  - CE version
  - Net weight: 98 Kg



#### **ACCESSORIES**

**ACCESSORIES** 

• SLOPE/L - Inclinated filling plane (for liquids)

• TILES/520 - Filling tiles/plates - 2 pieces

€ 190

€ 3.600

€ 160



#### **SLAM 520C**

520 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber, 6 preset vacuum times, 6 pre-set sealing times
- Sealing bar: 1x520 mm
- Vacuum pump: 20 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions: 530 x 530 x h (110+95) mm
- CE version
- Net weight: 120

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• SLOPE/L - Inclinated filling plane (for liquids)

• TILES/520 - Filling tiles/plates – 2 pieces

€ 4.350

€ 190

#### VACUUM PACKING MACHINES - DERBY LINE



Price

€ 2.650



#### **DERBY 270**

270 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x270 mm
- $\bullet$  Vacuum pump: 6 m3/h (0,25 kW/HP 0,35)
- Feed pan dimensions: 280 x 330 x h (95+60) mm
- CE version
- Net weight: 35 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/8 Enlarged 8 m3/h pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- DOUBLE SEAL Double sealing (per bar)
- GAS KIT/S (\*) Gas injection kit for protective atmosphere
- SLOPE/S Inclinated filling plane (for liquids)





€ 2.850

€ 100

€ 300

€ 80

€ 350

€ 160



#### **DERBY 310**

310 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- · Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x310 mm
- Vacuum pump: 8 m3/h (0,25 kW/HP 0,35)
- Feed pan dimensions: 320 x 350 x h (115+60) mm
- CE version
- Net weight: 47 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- **PUM/12** Enlarged 12 m3/h pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- DOUBLE SEAL Double sealing (per bar)
- GAS KIT/S (\*) Gas injection kit for protective atmosphere
- SLOPE/S Inclinated filling plane (for liquids)

€ 3.050

€ 300

€ 300

€ 80



#### DERBY 350

350 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x350 mm
- Vacuum pump: 12 m3/h (0,45 kW/HP 0,6)
- Feed pan dimensions: 360 x 405 x h (115+60) mm
- CE version
- Net weight: 55 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/20 Enlarged 20 m3/h pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- DOUBLE SEAL Double sealing (per bar)
- GAS KIT/S (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)

#### € 350 € 190

€ 3.500

€ 300

€ 300

€ 80

€ 620

€ 500

# E TOTAL STATE OF THE STATE OF T

#### **DERBY 410**

410 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x410 mm
- Vacuum pump: 16 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions: 435 x 455 x h (115+60) mm
- CE versio
- Net weight: 80 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/20 Enlarged 20 m3/h pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- DOUBLE SEAL Double sealing (per bar)
- EXTRA BAR/S Additional sealing bar (1 bar to 3 bars per bar)
- GAS KIT/M (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)

€ 190

(\*) REMARK ON THE USE OF GAS INJECTION KIT: Due to a possible risk of explosion, it's not possible to use mixtures of gas with percentages of oxygen higher than to those normally present in the atmosphere (about 21% approximately). Our company is not responsible in any way in case of use of the machine not in accordance with the above mentioned instructions and with the ones included in the user manual.

#### **VACUUM PACKING MACHINES - DERBY LINE**



Price

€ 190

€ 4.000

€ 300

€ 300

€ 80

€ 620

€ 500

€ 190

€ 4.850

€ 620



#### **DERBY 460**

460 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x460 mm
- Vacuum pump: 16 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions:  $470 \times 530 \times h$  (115+95) mm
- CF version
- Net weight: 90 Kg

SINGLE PHASE (V 230/1/50 Hz)	
	€ 3.750
ACCESSORIES	
<ul> <li>PUMP/20 - Enlarged 20 m3/h pump (instead of standard pump)</li> </ul>	€ 300
• EXT/VAC - Disposal for vacuuming in external pan	€ 300
<ul> <li>DOUBLE SEAL - Double sealing (per bar)</li> </ul>	€ 80
• EXTRA BAR/S - Additional sealing bar (1 bar to 3 bars – per bar)	€ 620
<ul> <li>GAS KIT/M (*) - Gas injection kit for protective</li> </ul>	€ 500



#### **DERBY 520**

520 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- · Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x520 mm
- Vacuum pump: 20 m3/h (0,75 kW/HP 1,00)
- Feed pan dimensions: 530 x 530 x h (115+95) mm
- CE version
- Net weight: 98 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

atmosphere

• PUMP/25 - Enlarged 25 m3/h pump (instead of standard pump)

• SLOPE/L - Inclinated filling plane (for liquids)

- EXT/VAC Disposal for vacuuming in external pan
- DOUBLE SEAL Double sealing (per bar)
- EXTRA BAR/S Additional sealing bar (1 bar to 3 bars – per bar)
- GAS KIT/M (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)



#### **DERBY 520C**

520 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x520 mm
- $\bullet\,$  Vacuum pump: 25 m3/h (0,9 kW/HP 1,2)
- Feed pan dimensions:  $530 \times 530 \times h$  (115+95) mm
- CE version
- Net weight: 120 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• PUMP/40	- Enlarged 40 m3/h pump (instead of	€
standard pu		
· EVT /VAC	Diamaged for committee in automations	

- EXT/VAC Disposal for vacuuming in external pan
- EXTRA BAR/S Additional sealing bar (1 bar to 3 bars – per bar)
- atmosphere
- SLOPE/L Inclinated filling plane (for liquids)

1.500 € 300

- DOUBLE SEAL Double sealing (per bar) € 80
- GAS KIT/M (\*) Gas injection kit for protective € 500
  - € 190



#### **DERBY 600C**

600 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x600 mm
- Vacuum pump: 40 m3/h (1,10 kW/HP 1,50)
- Feed pan dimensions: 610 x 515 x h (115+95) mm
- CE version
- Net weight: 180 Kg

#### THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



€ 8.800

#### **ACCESSORIES**

- PUMP/40BUSCH-D600 40 m3/h BUSCH pump (instead of standard pump)
- PUMP/63BUSCH-D600 Enlarged 63 m3/h BUSCH pump (instead of standard pump)
- EXTRA BAR/XL Additional sealing bar (1 bar to 3 bars – ex bar)
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)

€ 850

€ 1.100

€ 840

€ 800

€ 190

(\*) REMARK ON THE USE OF GAS INJECTION KIT: Due to a possible risk of explosion, it's not possible to use mixtures of gas with percentages of oxygen higher than to those normally present in the atmosphere (about 21% approximately). Our company is not responsible in any way in case of use of the machine not in accordance with the above mentioned instructions and with the ones included in the user manual.

# VACUUM PACKING MACHINES - DERBY LINE



Price



#### **DERBY 750C**

750 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x750 mm
- Vacuum pump: 60 m3/h (1,5 kW/HP 2)
- Feed pan dimensions: 760 x 615 x h (120+100) mm
- CE version
- Net weight: 195 Kg

#### THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

• PUMP/63BUSCH-D750 - Enlarged 63 m3/h

• PUMP/100BUSCH-D750 - Enlarged 100 m3/h

• EXTRA BAR/XL - Additional sealing bar (1 bar to

• GAS KIT/L (\*) - Gas injection kit for protective

• SLOPE/L - Inclinated filling plane (for liquids)

BUSCH pump (instead of standard pump)

BUSCH pump (instead of standard pump)



€ 10.000

€ 900 € 2.800

€ 840

€ 800

# € 190



#### **DERBY 960C**

960 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- · Analogic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x960 mm
- Vacuum pump: 100 m3/h (2,2 kW/HP 3)
- Feed pan dimensions: 970 x 715 x h (120+100) mm
- Net weight: 320 Kg

#### THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



#### € 13.300

#### **ACCESSORIES**

**ACCESSORIES** 

3 bars – ex bar)

atmosphere

- PUMP/100BUSCH-D960 Enlarged 100 m3/h BUSCH pump (instead of standard pump)
- EXTRA BAR/XL Additional sealing bar (1 bar to 3 bars – ex bar)
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)

# € 1.800

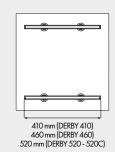
€ 840

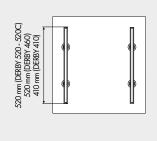
€ 800

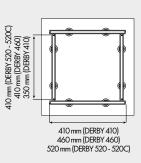
€ 190

#### **OPTIONAL SEALING BARS CONFIGURATIONS**

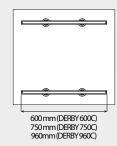
For DERBY 410 - DERBY 460 - DERBY 520-520C models

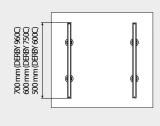


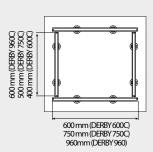




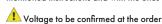
#### For DERBY 600C - 750C - 960C models







(\*) REMARK ON THE USE OF GAS INJECTION KIT: Due to a possible risk of explosion, it's not possible to use mixtures of gas with percentages of oxygen higher than to those normally present in the atmosphere (about 21% approximately). Our company is not responsible in any way in case of use of the machine not in accordance with the above mentioned instructions and with the ones included in the user manual.





#### **VACUUM PACKING MACHINES - RECORD LINE**





#### **RECORD 410**

410 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- · Electronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x410 mm
- Vacuum pump: 16 m3/h BUSCH (0,55 kW/HP 0,75)
- Feed pan dimensions: 435 x 455 x h (115+60) mm
- CE version
- Net weight: 82 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/20BUSCH-R400 Enlarged 20 m3/h BUSCH pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- EXTRA BAR/M Additional sealing bar (1 bar to 3 bars - ex bar)
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)
- PRINTER Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to equip it on already existing machines)

#### € 4.500

Price

€ 450 € 300

€ 690

€ 800

€ 190

€ 600



#### **RECORD 460**

460 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Electronic vacuum reader
- 10 working programs
  - Filling tiles 2 pieces
  - Sealing bar: 1x460 mm
  - Vacuum pump: 16 m3/h BUSCH (0,55 kW/HP 0,75)
  - Feed pan dimensions: 470 x 530 x h (115+95) mm
  - CE version
  - Net weight: 90 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/20BUSCH-R400 Enlarged 20 m3/h BUSCH pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- EXTRA BAR/M Additional sealing bar (1 bar to 3 bars - ex bar)
- BI-ACTIVE SEAL/S Opposite sealing bar installed on the lid (1 to 2 bars; € per bar). Available ONLY for front bars - NOT for side bars
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)
- PRINTER Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to equip it on already existing machines)

#### € 300 € 690

€ 4.800

€ 450

€ 850

€ 800

€ 190 € 600

#### RECORD 520

520 SEALING BAR COUNTER-TOP VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- · Electronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x520 mm
- Vacuum pump: 20 m3/h BUSCH (0,75 kW/HP 1,00)
- Feed pan dimensions:  $530 \times 530 \times h$  (115+95) mm
- CE version
- Net weight: 100 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/25BUSCH-R520 Enlarged 25 m3/h BUSCH pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- EXTRA BAR/M Additional sealing bar (1 bar to 3 bars - ex bar)
- BI-ACTIVE SEAL/S Opposite sealing bar installed on the lid (1 to 2 bars; € per bar). Available ONLY for front bars – NOT for side bars
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)
- PRINTER Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to equip it on already existing machines)

€ 300

€ 5.200

€ 300 € 690

€ 850

€ 800

€ 190 € 600

(\*) REMARK ON THE USE OF GAS INJECTION KIT: Due to a possible risk of explosion, it's not possible to use mixtures of gas with percentages of oxygen higher than to those normally present in the atmosphere (about 21% approximately). Our company is not responsible in any way in case of use of the machine not in accordance with the above mentioned instructions and with the ones included in the user manual.

#### VACUUM PACKING MACHINES - RECORD LINE



Price

€ 6.100

€ 1.100

€ 300

€ 690

€ 850

€ 800

€ 190

€ 600



#### **RECORD 520C**

520 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- · Electronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x520 mm
- Vacuum pump: 25 m3/h BUSCH (0,9 kW/HP 1,2)
- Feed pan dimensions: 530 x 530 x h (115+95) mm
- CE version
- Net weight: 122 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

- PUMP/40BUSCH-R520 40 m3/h BUSCH pump (instead of standard pump)
- EXT/VAC Disposal for vacuuming in external pan
- EXTRA BAR/M Additional sealing bar (1 bar to 3 bars - ex bar)
- BI-ACTIVE SEAL/S Opposite sealing bar installed on the lid (1 to 2 bars; € per bar). Available ONLY for front bars - NOT for side bars
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)
- PRINTER Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to equip it on already existing machines)



#### **RECORD 600C**

600 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Electronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x600 mm
- Vacuum pump: 40 m3/h BUSCH (1,10 kW/HP 1,50)
- Feed pan dimensions: 610 x 515 x h (120+95) mm
- CE version
- Net weight: 180 Kg

#### THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



#### **ACCESSORIES**

- PUMP/63BUSCH-R600 Enlarged 63 m3/h BUSCH pump (instead of standard pump)
- EXTRA BAR/L Additional sealing bar (1 bar to 3 bars - ex bar)
- BI-ACTIVE SEAL/L Opposite sealing bar installed on the lid (1 to 2 bars – ex bar) – (Available ONLY for front bars - NOT for side bars)
- GAS KIT/L (\*) Gas injection kit for protective atmosphere
- SLOPE/L Inclinated filling plane (for liquids)
- PRINTER Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to equip it on already existing machines)

# € 9.900

€ 450

€ 800

€ 1.700

€ 800

€ 190

€ 600



#### **RECORD 750C**

750 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- · Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Flectronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x750 mm
- Vacuum pump: 63 m3/h BUSCH (1,5 kW/HP 2)
- Feed pan dimensions: standard  $760 \times 615 \times h$  (120+100) mm / deep 760 x 615 x h (170+100)mm
- CE version
- Net weight: 195 Kg

#### THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )



#### € 11.500

#### **ACCESSORIES**

- PUMP/100BUSCH-R750 Enlarged 100 m3/h BUSCH pump (instead of standard pump)
- EXTRA BAR/L Additional sealing bar (1 bar to 3 bars - ex bar)
- BI-ACTIVE SEAL/L Opposite sealing bar installed on the lid (1 to 2 bars - ex bar) - (Available ONLY for front bars - NOT for side bars)
- GAS KIT/L (\*) Gas injection kit for protective
- atmosphere
- SLOPE/L Inclinated filling plane (for liquids) • PRINTER - Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to
- equip it on already existing machines) • DEEP CHAMBER - 170mm depth chamber instead of standard 120mm

€ 1.700

€ 2.300

€ 800

€ 800

€ 190 € 600

€ 1.700

(\*) REMARK ON THE USE OF GAS INJECTION KIT: Due to a possible risk of explosion, it's not possible to use mixtures of gas with percentages of oxygen higher than to those normally present in the atmosphere (about 21% approximately). Our company is not responsible in any way in case of use of the machine not in accordance with the above mentioned instructions and with the ones included in the user manual.

#### **VACUUM PACKING MACHINES - RECORD LINE**

**RECORD 960C** 



960 SEALING BAR FLOOR-STANDING VACUUM PACKING MACHINE

- Stainless steel body machine and vacuum chamber
- Double seal Two parallel sealing tracks/wires
- Electronic vacuum reader
- 10 working programs
- Filling tiles 2 pieces
- Sealing bar: 1x960 mm
- Vacuum pump: 100 m3/h BUSCH (2,2 kW/HP 3)
- Feed pan dimensions: 970 x 715 x h (120+100) mm
- CE version

)-121

• Net weight: 305 Kg

THREE PHASE ( V 400/3/50 Hzor V 230/3/50 Hz )

ullet EXTRA BAR/L - Additional sealing bar (1 bar to 3

• BI-ACTIVE SEAL/L - Opposite sealing bar installed

on the lid (1 to 2 bars - ex bar) - (Available ONLY

• GAS KIT/L (\*) - Gas injection kit for protective

• SLOPE/L - Inclinated filling plane (for liquids)

equip it on already existing machines)

• **PRINTER** - Built-in thermal printer (to be ordered with the machine - NOT possible to retrofit it / to

for front bars – NOT for side bars)

**ACCESSORIES** 

bars - ex bar)

atmosphere



€ 15.700

Price

€ 800

€ 1.700

- ---

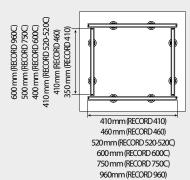
€ 800

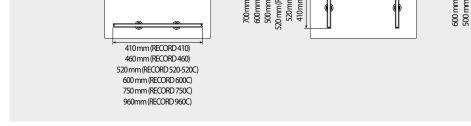
€ 190

€ 600

**OPTIONAL SEALING BARS CONFIGURATIONS** 

600 mm (RECORD 410 - 490 - 250 - 250C - 600C - 220C - 600C - 220mm (RECORD 560C)
520mm (RECORD 560C)
520mm (RECORD 560C)
410mm (RECORD 560C)
400mm (RECORD 560C)
400mm (RECORD 560C)
350mm (RECORD 560C)
400mm (RECORD 560C)
350mm (RECORD 730C)
400mm (RECORD 730C)
400mm (RECORD 730C)
400mm (RECORD 730C)
400mm (RECORD 740C)
350mm (RECORD 740C)
350mm





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# **EXTERNAL VACUUM PACKING MACHINES**



Price



#### A/E SVE 340

EXTERNAL VACUUM PACKAGING MACHINE

- Stainless steel structure
- · Self-lubrificating pump
- Sealing bar: 340 mm
- Sealing bar power: 0.34 0.40 kW
- CE version
- Net weight: 7.5 Kg



€ 730



#### A/E SVE 430

EXTERNAL VACUUM PACKAGING MACHINE
• Stainless steel structure

- Self-lubrificating pump
- Sealing bar: 430 mm
- Sealing bar power: 0.46 0.62 kW
- CE version
- Net weight: 10.5 Kg

#### SINGLE PHASE ( V 230/1/50 Hz )

€ 1.180



#### A/E SVE 530

EXTERNAL VACUUM PACKAGING MACHINE

- Stainless steel structure
- Self-lubrificating pump
- Sealing bar: 530 mm
- Sealing bar power: 0.93 0.98 kW
- CE version
- Net weight: 14.6 Kg

SINGLE PHASE (V 230/1/50 Hz)

€ 1.550

Price

€ 420



#### DSP 5/TM

COUNTER-TOP HAND WRAPPER

- Stainless steel structure
- · Manual cutting with toothed blade
- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- CE version
- Net weight: 10 Kg



#### DSP 5/E

COUNTER-TOP HAND WRAPPER

- Stainless steel manual machine
- Teflon-coated film cutting blade and sealing plate
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,15 kW (0,20 HP)
- CE version
- Net weight: 7 Kg



€ 520



#### DSP 15/E

COUNTER-TOP HAND WRAPPER

- Stainless steel manual machine
- Teflon coated cutting edge and welding plate
- Raised coil
- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,15 kW (0,20 HP)
- CE version
- Net weight: 8 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

€ 570



#### DSP 5

COUNTER-TOP HAND WRAPPER

- Stainless steel manual machine
- Teflon-coated cutting blade and welding plate
- Adjustable cutting / sealing temperature
- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,6 kW (0,80 HP)
- CE version
- Net weight: 12 Kg

SINGLE PHASE (V 230/1/50 Hz)

€ 660

HAND WRAPPERS

Price



#### DSP 15

#### COUNTER-TOP HAND WRAPPER

- Stainless steel manual machine
- Teflon coated cutting edge and welding plate
- Raised coil
- Adjustable cutting / sealing temperature
- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,6 kW (0,80 HP)
- CE version
- Net weight: 13 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

€ 710



#### FLOOR-STANDING HAND WRAPPER

- Designed to house an electronic checkweigher and a labelling machine
- Equipped with 3 power sockets (not included)
   Teflon coated cutting edge and welding plate
   Adjustable cutting / sealing temperature

- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,15 kW (0,20 HP)
- CE version
- Net weight: 31 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

€ 2.400



#### **DSP 205**

#### FLOOR-STANDING HAND WRAPPER

- Predisposed for using nr. 2 coils
- Designed to house an electronic checkweigher and a labelling machine
- Equipped with 3 power sockets (not included)
- Teflon coated cutting edge and welding plate
- Adjustable cutting / sealing temperature
- Film brake
- Wide film coil: 500 mm (film coil NOT included)
- Power: 0,15 kW (0,20 HP)
- CE version
- Net weight: 32 Kg

#### SINGLE PHASE (V 230/1/50 Hz)

€ 2.900





A/EKS8

KNIVES STERILIZER

- Stainless steel machine
- Complete of plexiglass frontal door and timer
   11 W "UV-C" ray tecnology (in accordance with HACCP) norms)
- Capacity: 8 knives
- CE version
- Net weight: 8 Kg

SINGLE PHASE (V 230/1/50 Hz)

#### **ACCESSORIES**

• LOCK/KS - Locking closure with key

€ 560

€ 60



**KNIVES STERILIZERS** 

A/E KS 16

KNIVES STERILIZER

- Stainless steel machine
- Complete of plexiglass frontal door and timer
- $\bullet~$  15 W "UV-C" ray tecnology (in accordance with HACCP norms)
- Capacity: 16 knives
- CE version
- Net weight: 12 Kg

SINGLE PHASE (V 230/1/50 Hz)

**ACCESSORIES** 

• LOCK/KS - Locking closure with key

€ 660

# **NEMOSY (NEXUS MONITORING SYSTEM)**



**NEMOSY®** (Nexus Monitoring System) is a system that collects data for the management of machines used in the food industry, and then integrates them smoothly into the in-house processes.

#### The objective is:

**NEMOSY®** is a complete management system, specifically designed to meet three primary needs:

- flawless centralised control of each department in a hypermarket, and the whole chain
- complete safety for operators and machines
- longer machine life depending on cycles of use, thanks to dynamic maintenance and spare parts planning

#### Advantages of NEMOSY® (Nexus Monitoring System):

- Low initial investment
- Easy and quick to install
- Lower overhead costs
- Improved machine management
- Ease of access and control
- Transfer of machine data (open safety devices signals, alarms, working temperatures, absorbed current, hours in use, hours worked, machine downtimes, quantities and weights of processed products, other diagnostics...)
- Sending messages to the person in charge of maintenance, h&s officer, email messages
- Signalling non-conformities with the safety procedures set by the company policy or for unrecognised operators (identification by means of rfid code)
- Saving digitally instruction manuals, lists of replacement parts, certifications, safety procedures, installation photos, maintenance operations, etc.
- Periodic management of machine maintenance times and relative costs
- Energy management of individual pieces of equipment/departments/supermarkets
- Management of spare parts and relative costs







The certifying body KIWA CERMET has certified our COMPANY QUALITY SYSTEM to be in conformity with standard **UNI EN ISO 9001:2015** for the following types of products and services:

"Design, development, manufacture and marketing of machines for food processing, packaging and preservation"

This certification testifies to the Company's level of global quality and represents for us a strong motivation toward continuous improvement, in particular on the customer satisfaction Minerva Omega group s.r.l. has always invested in the development of new products, improvement of service, human resources, manufacturing equipment and information systems.

Minerva Omega group s.r.l. is a company with its sights set on the future and the Certification System will provide us.







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