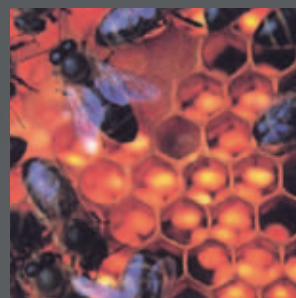


BEEKEEPING EQUIPMENT:

here you can find the beekeeping equipment you need from all the simple machines to the professional ones.

We manufacture stainless steel machines for the uncapping work, for the extraction, for filtering, for wax and capping treatments. We are producer of: labelling and filling machines, pumps, mixers, tanks and more else.



EQUIPMENT FOR THE CHEMICAL INDUSTRY:

we manufacture machines for this field as per the current european rules like tanks and mixers. For info or requests, please contact us to have a detailed offer.



WE REMIND YOU THAT WE ARE MANUFACTURER. THIS IS OUR STRONG POINT. FOR THIS REASON, PLEASE, CONTACT US FREELY. WE SEND YOU ALL INFO YOU NEED AS SOON AS POSSIBLE.

EQUIPMENT FOR THE COSMETIC INDUSTRY

We build stainless steel machines considering the needs who works with cosmetic products.

In our production you can find Bottling machines, Mixers and Tanks for creams, gels, liquid, dense and grainy products.



EQUIPMENT FOR THE WINE MAKING INDUSTRY

As regards the wine making industry we have a wide range of stainless steel AISI 304 containers. You can choose between simple tanks or tanks delivered with floating pneumatically sealed inner lid or with floating inner lid.



EQUIPMENT FOR THE FOOD INDUSTRY

We build stainless steel machines for the food industry too.

For all capacities, we manufacture: mixers (heated and unheated), stainless steel containers (heated and unheated), bottling machines, vacuum cookers (available with resistances, with gas burner or steam generator heating) respecting the integrity and authenticity of all the products.

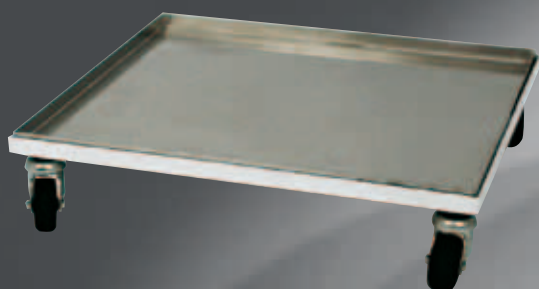




ART. 203A



ART. 203B



ART. 208



ART. 1120

**ART. 1120
LIFT FOR SUPERS**

This device enables the beekeeper to lift one to four supers quickly and without any effort in order to add a queen excluder, a bee escape board or another super.



ART. NR. / DESCRIPTION

HIVE AND ACCESSORIES

- | | |
|-------------|---|
| 201 | CORNER SUPPORT in metal |
| 201C | BEE ESCAPE. Round metal bee escape |
| 203A | BEE ESCAPE. Round plastic bee escape |
| 203B | BEE ESCAPE. 8-way plastic bee escape |
| 206 | BORD BEE ESCAPE 43x50 |
| 206B | BORD BEE ESCAPE 50x50 |
| 230 | MASONITE PARTITION |
| 205 | HIVE. Complete 10-frame varnished hive with varroa floor and frames (standard size) |
| 207 | HIVE. Complete 12-frame varnished hive with varroa floor and frames (standard size) |
| 2013 | ASPIRATOR for royal jelly. 220V |
| 1120 | LIFT FOR SUPERS. Patented. 150 kg max load |
| 208 | TROLLEY for supers in stainless steel with wheels. Available dimensions: 43x50 or 50x50 |
| 225A | QUEEN REARING PLASTIC CUPS |
| 224 | CROWNBOARD for a 10-frame standard hive |
| 225 | CROWNBOARD for a 12-frame standard hive |
| 140X | GRAFTING TOOL for royal jelly production |
| 352 | CHINESE PICKING |
| 228 | SPACERS. Galvanized steel castellated spacers available in 8-9-10-11-12 slots. 25 or 28 mm |
| 227 | DISC. Adjustable plastic disc for crownboard feeding hole. It has 4 openings |
| 229 | QUEEN EXCLUDER 50 x 50 cm. Wire |
| 229A | QUEEN EXCLUDER 43 x 50 cm. Wire |
| 236 | FRAME WIRE. Rustproof. Smaal reel 500 gr |
| 237 | FRAME WIRE. Rustproof. Large reel 1000 gr |

WE SELL ALSO VARROA TREATMENTS



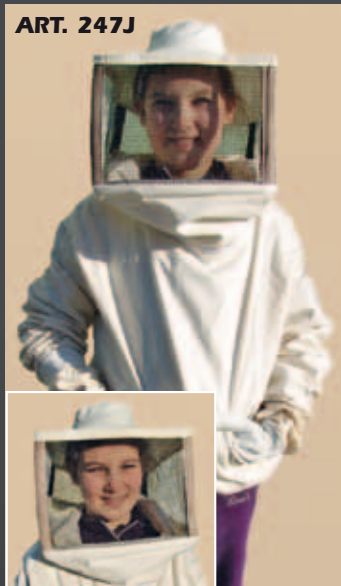
ART. 205

- 231C** FRAME WIRE. Rustproof. Stainless steel. Small reel. 500 gr
- 231D** FRAME WIRE. Rustproof. Stainless steel. Large reel. 1000 gr
- 159** FASTENER. Galvanised steel fastener for screen
- 158X** QUEEN CAGE in plastic
- 157** FASTENER. Spring fastener with three screws
- 276** TRANSFORMER for embedding frame wire into foundation
- 245** HANDLES. Hive handles in galvanised steel
- 242** MARKING PAINT
- 249** SUPER. 10-frame super without frames
- 251** SUPER. 12-frame super without frames
- 351** FRAME GRIP
- 254** ENTRANCE SLIDE for 10/12 frame hives
- 255** PROPOLIS SCREEN. 10 frames
- 255A** PROPOLIS SCREEN. 12 frames
- 270** FRAME WIRE SPOOL HOLDER. 500 gr and 1000 gr spools
- 800** WAX STERILISER IN STAINLESS STEEL. Triple wall, electrically heated. 500 lt capacity (diathermic oil not included)
- 267** ROOF. 10 or 12-frame hive roof
- 263** ROOF. Galvanised metal roof (cover only) for 10 or 12-frame hives
- 265** ROOF. Galvanised roof and cover for 10 or 12-frame hives
- 279N** BROOD FRAME
- 280** SUPER FRAME
- 283** WIRE CRIMPER for tensioning and crimping the frame wire

BEEKEEPING EQUIPMENT - CLOTHING

- 200H** SMOKER. Stainless steel smoker. Dia. 10 cm
- 200I** SMOKER. Stainless steel smoker with wire heat shield and hook. Dia. 10 cm
- 200M** HEAT SHIELD and hook for smoker
- 200A** FIREBOX in stainless steel
- 200P** BELLOWS
- 240** GLOVES. Strong leather gloves with elaticated gauntlets
- 243A** HIVE TOOL. "S" shape hive tool. Painted
- 244** HIVE TOOL. Long. Painted
- 244B** HIVE TOOL. American style hive tool with sharp, curved scraper
- 244A** HIVE TOOL. American style hive tool with sharp, curved scraper. Small
- 244C** HIVE TOOL. American style hive tool with sharp, curved scraper. Stainless steel



**ART. 246A****ART. 246C****ART. 247J****ART. 247A****ART. 277A****ART. 277****ART. NR. / DESCRIPTION**

246B VEIL. Square folding veil with wire mesh and tapes which tie under the arms

246C VEIL. Square folding veil with wire mesh and tapes which tie under the arms, partly glazed for clearer visibility

246A HAT. Round hat and black veil in tulle. 100% cotton

279A JACKET. In cotton

247 JACKET AND VEIL in cotton with wire mesh and zip around neck. Available in every size

247A JACKET AND VEIL in cotton with partly glazed wire mesh and zip around the neck. Available in every size

279C JACKET AND BLACK VEIL IN TULLE

247B TROUSERS. In cotton, with elasticated legs

247J JACKET AND VEIL for child

620 BLOWER. Petrol bee blower for rapid clearing of bees from super with high pressure. Wheels included

610 PORTABLE BEE BLOWER

262 BEE BRUSH. Large

278 OVERALL in white cotton with elasticated wrists

277 OVERALL in white cotton with detachable hat

277A OVERALL in white cotton with hat for children. Available in every size

**ART. 262****FEEDING**

213 SUGAR CANDY with added proteins. 2,5 kg bag

253 FEEDER. Frame feeder d.b. in plastic. 30 cm h.

253B FEEDER Rapid feeder in plastic. 1 lt capacity

267 SYRUP. Glucose syrup for feeding bees (10 kg bucket)

**ART. 253B**



UNCAPPING

- 122A UNCAPPING TANK** in stainless steel. Slanting base to ensure honey runs to the valve. 200x72x64 cm
- 122C UNCAPPING TANK** in stainless steel (engine turned). On wheels with brakes and lid. 200x72x64 cm
- 122B UNCAPPING TANK** in stainless steel. Slanting base to ensure honey runs to valve, with lid and frame holder 150x44x44 cm
- 122 UNCAPPING TANK** in stainless steel. Slanting base ensures honey runs to the valve, with lid and frame holder 120x44x44 cm
- 121B UNCAPPING TANK.** With legs in stainless steel, lid and frame holder. 100 cm
- 121 UNCAPPING TRAY** in stainless steel with frame holder 90x44x14 cm
- 121A FRAME HOLDER** in stainless steel for uncapping tank. 6 pos.
- 222 UNCAPPING KNIFE.** 22 cm long.
- 223 UNCAPPING KNIFE.** 23 cm long.
- 422X UNCAPPING KNIFE.** Serrated. 28 cm long.
- 425X UNCAPPING KNIFE.** Electric. With thermostat. Stainless steel
- 170K UNCAPPING MACHINE** with adjustable uncapping depth. Oscillating blades
- 234 UNCAPPING FORK**

ART. 121

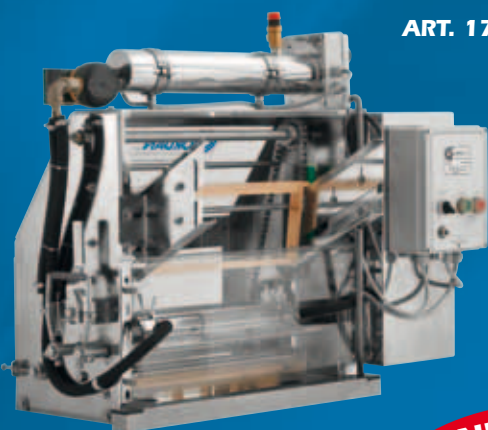


ART. 122C

PROFESSIONAL STAINLESS STEEL UNCAPPING TANK

Slanting base ensures honey runs to the valve, with removable strainer and lid. Frame support and chrome plated brass valve. Engine turned externally, castors with brakes and frame holder on request. 200 cm x 72 cm x 64 cm

ART. 170K



**NEW
RESTYLED VERSION**

ART. 170K

UNCAPPING MACHINE entirely made in stainless steel material with oscillating blades affords an excellent and precise cut. The cappings aren't crumbled up, but remain intact as if done manually. The blades can cut inside the frames therefore it can uncap also frames that aren't much fully.

The blades are heated by hot water circulation (included in machine's price) in order to optimize the cut.

The temperature can be regulated from 30° to 120 °C. Once the frames are introduced manually, the machine cuts them on both sides automatically. Then they slide on the support. Uncapping speed: 11 frames/min.

Dimensions 90x50x56 h.



ART. 170KT

UNCAPPING MACHINE with stand, in order to put the uncapping tank under this one. (Pay attention, the stand is an optional)

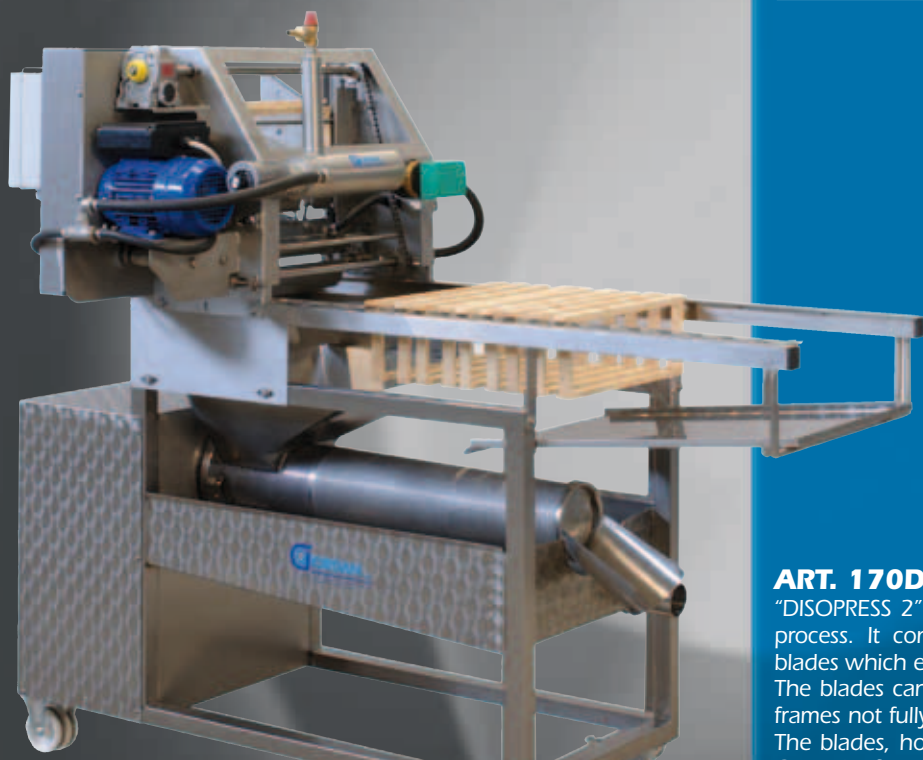


ART. 316 STEAM WAX MELTER

Steam wax extractor in stainless steel with gas heating and stand for burner. (Electrically operated on request)



ART. 350 T - 351 T



ART. NR. / DESCRIPTION

WAX TREATMENT

- 108** PRESS. Wax foundation press D.B size (also other sizes)
- 316** WAX MELTER. Steam wax melter in stainless steel. 16 deep or 25 super frame capacity with burner
- 317** WAX MELTER. Electrically operated wax melter in stainless steel. 16 deep or 25 super frame capacity
- 318** SMALL SOLAR WAX MELTER. 70x70 externally galvanized. Tank in stainless steel material
- 319** LARGE SOLAR WAX MELTER. 100x10 externally galvanized. Tank in stainless steel material

ACCESSORIES

- 316B** PLASTIC TANK for wax melter
- 630** GAS BURNER for steam wax melter (Art. 316)

CAPPINGS' TREATMENTS

- 170D** DISOPRESS. Uncapping machine and press unit
- 350A** STAINLESS STEEL HONEY CAPPINGS PRESS. Archimedes screw type press
- 350T** LITTLE PRESS with painted details D.20
- 351T** LITTLE PRESS in stainless steel material D.20

ART. 170D - "DISOPRESS 2"

"DISOPRESS 2" is a compact unit which speeds up the uncapping process. It consists of a stainless steel uncapper with oscillating blades which ensures a perfect cut without crumbling the cappings. The blades can cut inside the frame and therefore they can uncap frames not fully drawn out. The cold uncapping system is excellent. The blades, however, can also be heated by hot water circulation. Once the frames have been placed on the uncapper they are evenly uncapped on both sides, after which they slide into a holding position. 11 frames can be extracted in one minute. The stainless steel press below the uncapper will recover 90% of the honey in a very short period of time, avoiding any movement of the cappings and leaving the working area clean and tidy. The "DISOPRESS 2" control panel is easy to use and it enables the operator to adjust the speed and the depth of the cut.

1700 mm High x 1900 mm x 500 mm. 220 or 380 volts.



EXTRACTORS

N.B. WE CAN ADAPT THE CAGES ALSO WITH OTHER FRAMES' MEASURES

REVERSIBLE EXTRACTORS

- 100B** EXTRACTOR. Motorised 4-deep frame **D.B.** extractor
- 100C** EXTRACTOR. Motorised 4-deep frame **D.B.** with programmable speed control
- 806A** EXTRACTOR. Manual with brake 4-frame **langstroth** extractor with stainless steel screen
- 806B-I** EXTRACTOR. Motorised 4-frame **langstroth** extractor. **Inox version**
- 806C-I** EXTRACTOR. Motorised 4-frame **langstroth** extractor with programmable speed control. **Inox version**
- 809** EXTRACTOR motorised 6-frame **langstroth** extractor. **Inox version**
- 809A** EXTRACTOR motorised 6-frame **langstroth** extractor with programmable speed control. **Inox version**
- 809B** EXTRACTOR motorised 8-frame **langstroth** extractor with programmable speed control. **Inox version**
- 809BM** EXTRACTOR motorised 8-frame **langstroth** extractor. **Inox version**
- 809C** EXTRACTOR motorised 10-frame **langstroth** extractor with programmable speed control. **Inox version**
- 811** EXTRACTOR motorised 12-frame **langstroth** extractor with programmable speed control. **Inox version**

TANGENTIAL EXTRACTORS

- 100** EXTRACTOR. Manual with brake 3-deep frame or 6 super frames **D.B.** extractor
- 101** EXTRACTOR. Motorised 3-deep frame or 6 super frames **D.B.** extractor
- 803** EXTRACTOR. Manual with brake 4-frame **langstroth** extractor
- 804** EXTRACTOR. Motorised 4-frame **langstroth** extractor
- 805** EXTRACTOR. Manual with brake 6-frame **langstroth** extractor
- 806** EXTRACTOR. Motorised 6-frame **langstroth** extractor



ART. 806B



ART. 811



ART. 101



ART. 803



ART. 806B / ART. 806BP



ART. 806BP



ART. 105



ART. 106 - 107



ART. NR. / DESCRIPTION

RADIAL EXTRACTORS

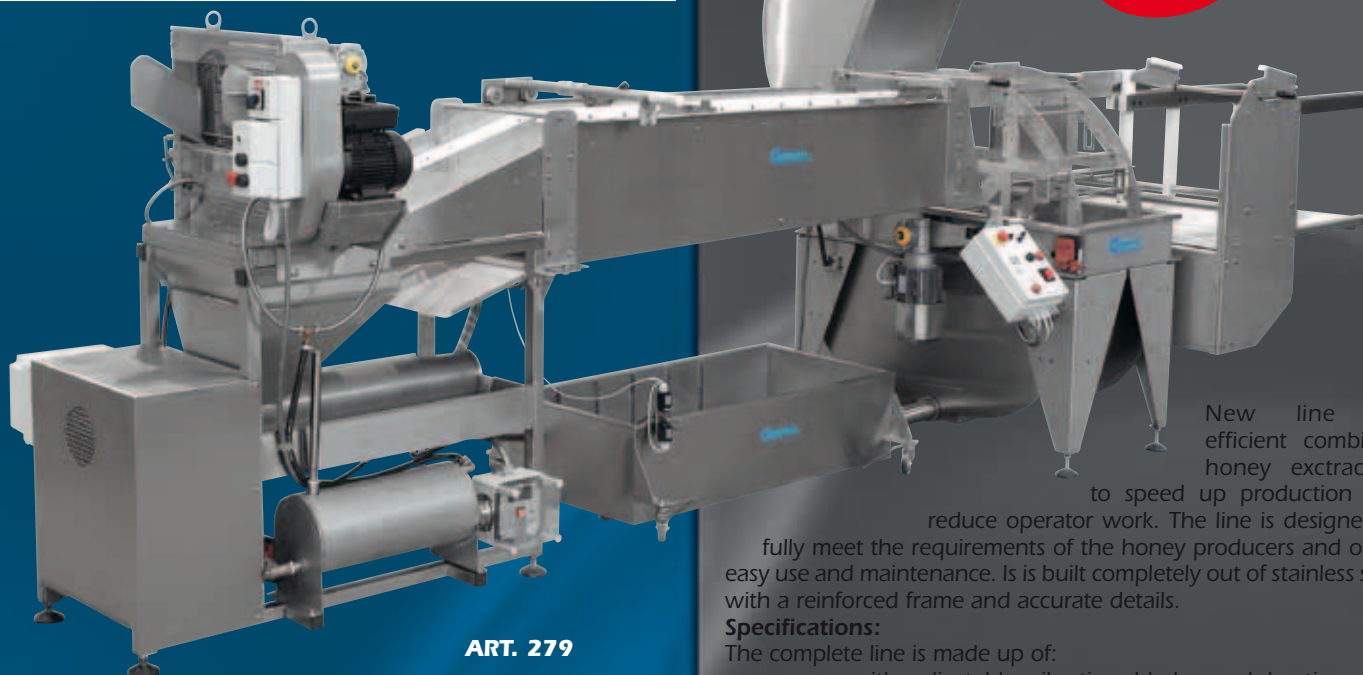
- 101T** **EXTRACTOR.** Manual with brake 8-frame **D.B.** extractor with stainless steel screen
- 101A** **EXTRACTOR.** motorised 8-frame or 2 deep **D.B.** extractor with stainless steel screen (screen not included)
- 103** **EXTRACTOR.** Electric drill operated 8-frame or 2 deep **D.B.** extractor with stainless steel screen (screen and drill not included)
- 105** **EXTRACTOR.** Manual with brake 20-frame or 4 deep **D.B.** extractor with stainless steel screen (screen not included)
- 105A** **EXTRACTOR.** Motorised 20-frame or 4 deep **D.B.** extractor with stainless steel screen (screen not included)
- 105B** **EXTRACTOR.** Electric drill operated 20-frame or 4 deep **D.B.** extractor with stainless steel screen (screen and drill not included)
- 106** **EXTRACTOR.** Motorised 36-frame or 12 deep **D.B.** extractor with speed control unit. Entirely made in stainless steel material
- 107** **EXTRACTOR.** Motorised 48-frame or 18 deep **D.B.** extractor with speed control unit. Entirely made in stainless steel material
- 107E** **EXTRACTOR.** Motorised 60-frame or 30 deep **D.B.** extractor with speed control unit. Entirely made in stainless steel material
- 107C** **SPEED CONTROL.** Electronic device for programmable speed control usable with any model or brand of extractor
- 107D** **MOTOR** for art. 107C with reducer (work excluded)

ACCESSORIES:

- 268** **HANDGEAR WITH BRAKE** for extractor
- 161** **STAINLESS STEEL CAGE. Patented.** For 8-frame extractor
- 162** **STAINLESS STEEL CAGE. Patented.** For 20-frame extractor
- 93X** **LID.** 2-piece lid for 3 or 4 frame extractor
- 94X** **LID.** 2-piece lid for 8-frame extractor
- 95X** **LID.** 2-piece lid for 20-frame extractor
- 153** **DEVICE** to change electric drill's speed. **Patented**
- 151** **DEVICE** to enable use of the drill to power the extractor. **Patented**
- 150** **MOTOR AND BAR** for 8-20 frame extractor (possible to use with different brands)
- 160** **SCREEN.** Stainless steel screen for 8-20 frame extractors




279 COMPLETE EXTRACTION LINE Versions 40-64-80-120 frames

**VIDEO
ON LINE**


ART. 279

STRAINING:

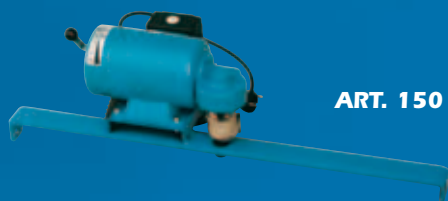
- 109 STRAINER.** Stainless steel strainer for use with 50-200 kg honey tanks
- 109P STRAINER.** Coarse Stainless steel strainer for use with 50-200 kg honey tanks
- 109B STRAINER.** Stainless steel strainer for use with 200-400 kg honey tanks
- 109BP STRAINER.** Coarse Stainless steel strainer for use with 200-400 kg honey tanks
- NEW 109M MULTIPLE FILTER.** Stainless steel structure with 4 filter bags
- 233 HERMETIC STAINLESS STEEL FILTER**

ACCESSORIES:

- 266 BAG.** Replacement nylon bag for small round strainers
- 266B BAG.** Replacement nylon bag for big round strainers



ART. 109B



ART. 150

New line for efficient combined honey extraction to speed up production and reduce operator work. The line is designed to fully meet the requirements of the honey producers and offers easy use and maintenance. Is built completely out of stainless steel with a reinforced frame and accurate details.

Specifications:

The complete line is made up of:

- uncapper with adjustable vibrating blades and heating unit.
- Uncapping rate: 11 frames/minute
- support for uncapper
- continuous cappings press with collection hopper
- loading rack for uncapped frames complete with hand loading gear and inox dripping tank
- *64-frame automatic vertical extractor complete with electronic control unit
- **single rack for empty frames with inox dripping tank
- heated settling tank with switch and polycarbonate lid
- screw pump
- connections press/pump, tank/pump
- automatic level float for pump (for settling tank)

DIMENSIONS:

Total length with single loading rack: 6 m

Total length with double loading rack: 5 m

Power supply: 220 V - 380 V

Absorption: approx. Kw 6,80

* the honey extractor can have a smaller or bigger capacity than 64 frames

** double rack for empty frames

ART109M - MULTIPLE FILTER

Stainless steel structure with 4 filter bags. Made to optimize the filtration of a big Honey-quantity. Tank with a base that ensures honey runs to the valve. Delivered with ball valve and pump connection.



ART. 109M



ART. NR. / DESCRIPTION

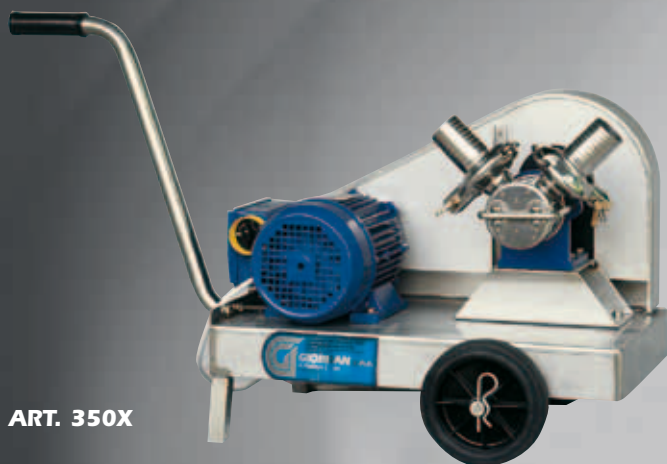
HONEY FILTERING

- 250** FLOATING LEVEL for pump, for connecting to a tank. Automatic
- 200B** BAFFLE TANK with 5 heated baffles
- 200F** TANK unheated. With strainer and pump connection
- 200E** TANK with strainer, pump connection and thermostatically heated baffles



ART. 200B

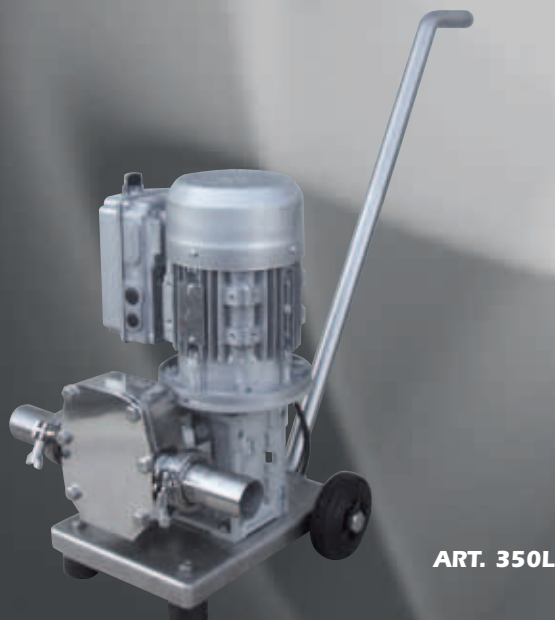
ART. 200F



ART. 350X

PUMPS:

- 350** PUMP. Stainless steel Impeller pump. 3-phase motor. On wheels
- 350X** PUMP. Stainless steel Impeller pump. Low speed. Single phase. On wheels
- 350V** PUMP. Stainless steel Impeller pump. With speed variator. On wheels
- 350L** PUMP. Lobe pump
- 356** PUMP. Single speed 3 phase pump on wheels
- 356A** PUMP. 3 phase pump with adjustable speed. On wheels



ART. 350L



ART. 356



DEHUMIDIFIER

- 120F-B STAINLESS STEEL DEHUMIDIFIER** 230 kg single discs, basic version, double heated chamber. With flat lid. Version with timer
- 120E-B STAINLESS STEEL DEHUMIDIFIER** 300 kg single discs, basic version, double heated chamber. With flat lid. Version with timer
- 120D DEHUMIDIFIER** 600 kg entirely made in stainless and steel material. Single discs. Double chamber with heater
- 120H DEHUMIDIFIER** 1000 kg single discs standard version. Double heated chamber. Completely automatic. Entirely made in stainless steel material
- 330 HYDROMETER** to measure the moisture content in honey
- 331 REFRACTOMETER**

MIXERS

- 115 MIXER.** Stainless steel mixer. 150 kg capacity. Hot water heated.
- 118 MIXER.** Stainless steel mixer. 250 kg capacity. Hot water heated.
- 119 MIXER.** Stainless steel mixer. 600kg capacity. Hot water heated.
- 120 MIXER.** Stainless steel mixer. 1000 kg capacity. Hot water heated.
- 120A MIXER.** Stainless steel mixer. 2000 kg capacity. Hot water heated.

It's possible also to have these mixers unheated.

ART. 120D - 120E - 120H DEHUMIDIFIER

Stainless steel machine AISI 304 for the removal of excess water in the honey.

- Single discs
- Double chamber with heater
- Machine on castors with brakes
- Simple to operate control unit
- The 300-600-1000 kg versions are equipped with a stainless steel tank to collect the damp with an automatic floating level.
- In the 230 kg version the damp go out through a pipe
- The honey aroma and the taste are not lost or changed, because our Dehumidifier is built with a sealed lid.
- Damp decrease between 1-2 % in 8 working hours.
- Equipped Valves:
 - * Chrome plated brass valve with clean drip free cut off ø50
 - * Chrome plated ball valve ½".



ART. 120

MIXING BLADES



ART. 119 - 120 - 120A HEATED MIXER

Water jacketed tank in stainless steel and engine turned externally. Variable speed from 5 - 50 revs per minute. 220/380 volts. Resistance 2000 watts - 220 volts. With thermostat. Stainless steel lid. Chrome plated brass valve with clean drip free cut-off or a stainless steel ball valve. Stainless steel internal blades for the mixing of liquid, cream or set honey.



ART. 120F-B - 120E-B DEHUMIDIFIER

with single discs. Basic version; double heated chamber, with flat lid entirely made in stainless steel material. Version with timer.



ART. 120D - 120E - 120H



ART. 110A



ART. 110



ART. 110B



ART. 111



ART. 112T



ART. 113T



ART. 114T



ART. 116



ART. 242X

ART. 116 – 116C – 117 – 117A – 117B – 117C – 117D PROFESSIONAL TANKS

Built in strong stainless steel with a base that ensures that the honey runs to the valve. With stand and lid. Chrome plated valve. Polished finish. (Stainless steel ball valve and engine turned on request)

ART. NR. / DESCRIPTION

STORAGE

- 415** BUCKET. 25 kg plastic honey bucket
- 815** POURING AID to hold bucket on top of honey tank for draining
- n.b. all honey tanks from art. 111 to art. 242A include valve and lid**
- 111** TANK. Stainless steel tank 50 kg capacity
- 111A** TANK. Stainless steel tank with handle 50 kg capacity
- 111C** TANK. Stainless steel tank with handle and hermetic seal. 50 kg capacity
- 112T** TANK. Stainless steel tank 100 kg capacity. TIG welding
- 113T** TANK. Stainless steel tank 200 kg capacity. TIG welding
- LT220** TANK. Stainless steel tank with/without hermetic seal 300 kg capacity. TIG welding
- 114T** TANK. Stainless steel tank 400 kg capacity. TIG welding
- 242X** TANK. Stainless steel tank 1000 kg capacity. Light weight Flat bottom. Lid and brass valve
- 242A** TANK. Stainless steel tank 1000 kg capacity. Heavy duty with conical bottom as extractors with lid and chrome plated valve
- 116** TANK. Stainless steel tank 1000 kg capacity. The base is constructed to ensure honey runs to the valve at the front. Engine turned exterior
- 116C** TANK. Stainless steel tank 1000 kg capacity. With central valve at the base. Engine turned exterior. Supplied with lid
- 117** TANK. Stainless steel tank 2000 kg capacity. The base ensures honey runs to the valve at the front. Engine turned exterior. Supplied with lid
- 117C** TANK. Stainless steel tank 2000 kg capacity with central valve at the base. Engine turned exterior
- 117A** TANK. Stainless steel tank 2500 kg capacity. The base ensures honey runs to the valve at the front. Engine turned exterior. Supplied with lid
- 117D** TANK. Stainless steel tank 2500 kg capacity with central valve at the base. Engine turned exterior
- 117B** TANK. Stainless steel tank 5000 kg capacity. The base ensures honey runs to the valve at the front. Supplied with lid
- 600** STAND. Metal stand for 50 kg tank
- 601** STAND. Metal stand for 100 kg tank
- 602** STAND. Metal stand for 200 kg tank
- 603** STAND. Metal stand for 400 kg tank
- 604** STAND. Metal stand for 1000 kg flag bottom tank
- 110** BUCKET. Stainless steel. 25 kg with handle and lid. No valve
- 110A** BUCKET. Stainless steel. 25 kg with handle, lid and plastic valve
- 110B** BUCKET. Stainless steel. 25 kg with handle, lid and hermetic seal
- 91** GLASS JAR with twist-off lid, 1000 gr
- 91A** TWIST OFF LID for glass jar 1000 gr
- 92** GLASS JAR with twist-off lid 500 gr
- 92A** TWIST-OFF LID for glass jar 500 gr



BOTTLING UNITS

- 172** **BOTTLING MACHINE** for royal jelly (manual)
- 170** **BOTTLING UNIT.** Semi automatic machine with stainless steel frame and wheels. Supplied with hopper and "no-drop" nozzle
- 170A** **BOTTLING UNIT.** semi automatic machine with stainless steel frame and wheels. supplied with hose feeder
- 170C** **BOTTLING UNIT.** Compact "Volumex 100". Bottling capacity from 20 gr to 9999 gr
- 170B** **BOTTLING UNIT** with turntable. "Volumex 1000" automatic

ART. 170C

COMPACT ELECTRONIC MACHINE VOLUMEX 100

Compact electronic table-machine. Capacity 20gr to 1 kg for creamy, fluid or viscous products. Simple to use and to clean

ART. 170

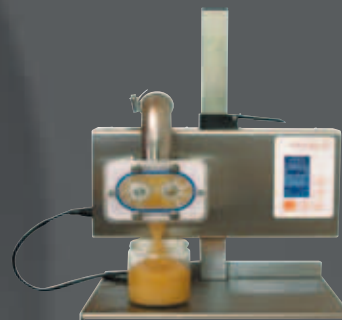
STAINLESS STEEL SEMI AUTOMATIC FILLING MACHINE.

Pneumatic filling system with hopper and antidrip device; structure on castors with brake.

The product is taken from the tank through a pipe, self-intaking. Capacities from 25 to 850 cc. Very simple to clean and fast to use. Compressor min. 100 lt (not included)

ACCESSORIES

- 170Y** **TURNTABLE** for bottling unit
- 159A** **COMPRESSOR.** 100 lt single phase
- 1001** **NOZZLE** for bottling unit
- 1002** **PIPE.** Reinforced pipe with attachment D.50
- 1002A** **PIPE.** Reinforced pipe with attachment D.60
- 1004** **PEDAL** for bottling unit
- 1005** **FUNNEL.** Conical funnel in stainless steel
- 1006** **PUMP ATTACHMENT** for bottling unit
- 625** **PIPE.** Reinforced pipe D.40
- 625A** **PIPE.** Reinforced pipe D.50
- 625B** **PIPE.** Reinforced pipe D.60
- 1007A** **JUNCTION FOR RUBBER TO GAROLLA D.40**
- 1007B** **JUNCTION FOR RUBBER TO GAROLLA D.50**
- 1007C** **JUNCTION FOR RUBBER TO GAROLLA D.60**
- 1000** **ANTIDRIP DEVICE**
- 1007E** **PIPE.** Stainless steel "u" shaped pipe. Small
- 1007F** **PIPE.** Stainless steel "u" shaped pipe. Large



ART. 170C



ART. 170



ART. 170E-B

Filling machine with turning table is also available with electr. system.

NEW

ART. 170B

AUTOMATIC TURNTABLE BOTTLING UNIT 'VOLUMEX 1000'

Fully adjustable between 15 gr and 1100 gr mounted under the turntable for compactness and neatness. Easy and quick to adjust the quantity and to clean. (5 minutes to disassemble, wash and reassemble.) No need to have the honey above it. It is suitable for creamed or liquid honey and fills 125 gr to 1000 gr jars. Capable of bottling approximately 1000 jars per hour when honey is at 35 degrees. 100 litre compressor needed. (not included). Simple to operate control unit. Stainless steel frame on castors with brakes. 220 volts. 0.18kw. 1200 mm x 1000 mm, and the work surface height is 800 mm. The height of the control unit panel is 1300 mm. Weight 125 kg

NEW



DTE-800 FILLING - CAPPING - LABELLING MACHINE ON WHEELS

The automatic Filling-Capping-Labeling Machine is designed for filling jars with liquid, semi liquid and creamy products and capping with T.Off capsules. Entirely made in Stainless steel material.

Feeder for Jars

- automatic turntable bottling unit
- conveyor belt with adjustable screws

Filling station

- volumetric or electronic
- designed for fluid, semi-fluid and creamy products (honey, jam, sauces, creams, yogurt etc.)
- bottling capacity from 20cc to 1000cc

Automatic T. Off Capsule distributor with container for metal capsules

Capping station

- equipped with pneumatic motor
- hot air capsule heater with adjustable temperature
- corking machine with an efficient and quick twist-off plugs' distributor

Labelling station

- automatic labelling machine for labels and back labels
- labelling head for the seal and for the lot

Table for the filled jars

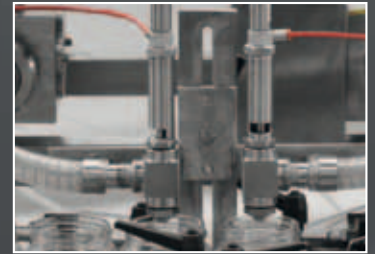
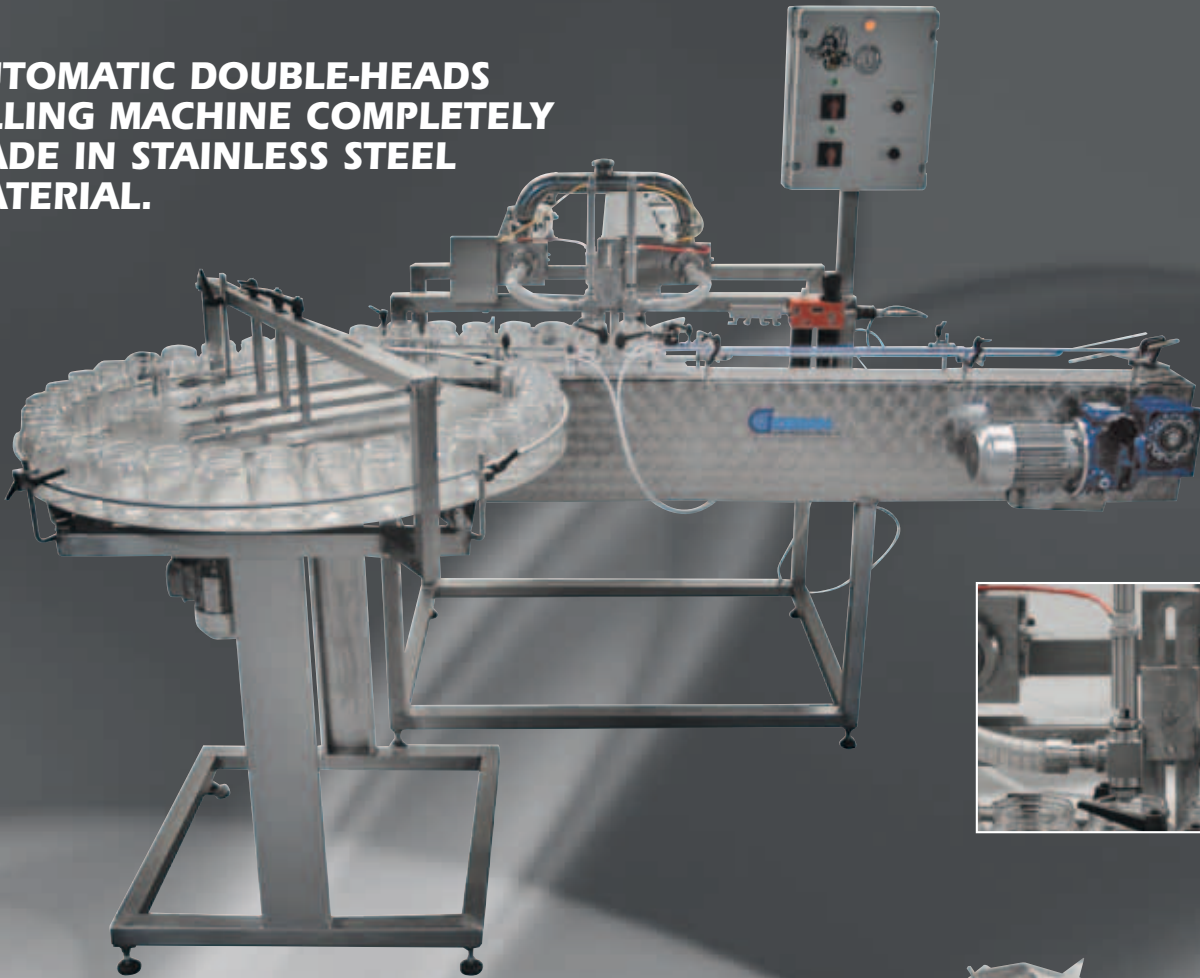
TECHNICAL DATA

- dimensions: length 3400 mm - width 1600 mm
height 1850 mm
- power: 4 kW
- power supply: 220 V - 380 V
- air consumption: 6 bar - 300 lt/m'
- capable of bottling \pm 800 pieces per hour.
- PLC control panel

Pay attention: the showed machine has got some extra parts

AUTOMATIC FILLING MACHINES

**AUTOMATIC DOUBLE-HEADS
FILLING MACHINE COMPLETELY
MADE IN STAINLESS STEEL
MATERIAL.**



**AUTOMATIC FILLING LINE MACHINE
COMPLETELY MADE IN STAINLESS
STEEL MATERIAL**





ART. 235



ART. 235C



ART. 235B



ART. 235F

ART. NR. / DESCRIPTION

LABELLING MACHINE

232 LABELLING UNIT. Semi automatic with one station

Semi automatic labelling machine for application of adhesive labels to bottles and jars 0.20 lt to 2 lt

HONEY HEATER

235 HEATING CABINET. Electric hot air honey heating cabinet. It holds 2 buckets

235A HEATING CABINET. Electric hot air honey heating cabinet. It holds 4 buckets

235B HEATING CABINET. Electric hot air honey heating cabinet. It holds 12 buckets or 400 kg tank

235C HEATER. Stainless steel pedestal heater 25 cm Dia. With thermostat

235D HEATER. Stainless steel pedestal heater 33 cm Dia. With thermostat

235E HEATER. Stainless steel pedestal heater 42 cm Dia. With thermostat

235F HEATING CABINET. Stainless steel electric hot air honey heating cabinet for 2 Buckets. Delivered with 2 shelves, thermostat and wheels

ART. 235A

Honey heating cabinet for two or four honey buckets. This all stainless steel insulated honey cabinet comes with a thermostat for temperature control

ART. 235B

Electric hot air honey heating cabinet. Holds eight buckets or one drum. Fully insulated. Complete with resistance and thermostat for temperature control. Dimensions: 850 x 750 x 1500 mm

VALVES

241A RING VALVE. 1" 1/2 metal ring for valve D.40

241B RING VALVE. 2" metal ring for valve D.50

501 VALVE. 1/2" chrome ball valve with bend

501A VALVE. 1/2" inox valve

259 VALVE. Plastic valve with clean drip free cut-off. DN40

259A VALVE. Chrome plated brass valve with clean drip free cut-off. DN40

257 VALVE. Chrome plated brass valve with clean drip free cut-off. DN50

258A VALVE. Stainless steel ball valve 2"

258B VALVE. Stainless steel ball valve 1" 1/2

258C VALVE. Stainless steel butterfly valve 1" 1/2

258D VALVE. Stainless steel butterfly valve 2"

OIL AND WINE EQUIPMENT

- 2000 TANK.** 15 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2001 TANK.** 20 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2002 TANK.** 25 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2003 TANK.** 30 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2004 TANK.** 50 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2005 TANK.** 75 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting
- 2006 TANK.** 100 litre stainless steel tank for oil. Screw top and prepared for 1/2" dia. Valve fitting

HONEY, WINE AND OIL TANKS IN STAINLESS STEEL COMPLETE WITH LID AND BALL VALVE IN CHROME PLATED BRASS.

- 02 TANK.** 50 litre tank with floating inner lid
- 03 TANK.** 75 litre tank with floating inner lid
- 03B STAND.** for 50 and 75 litre tanks
- 04P TANK.** 100 litre tank with floating pneumatically sealed inner lid
- 04 TANK.** 100 litre tank with floating inner lid
- 04B STAND** for 100 litre tank
- 05P TANK.** 150 litre tank with floating pneumatically sealed inner lid
- 05 TANK.** 150 litre tank with floating inner lid
- 06B STAND** for 150 and 200 litre tanks
- 06P TANK.** 200 litre tank with floating pneumatically sealed inner lid
- 06 TANK.** 200 litre tank with floating inner lid
- 07P TANK.** 300 litre tank with floating pneumatically sealed inner lid
- 07 TANK.** 300 litre tank with floating inner lid
- 07B STAND** for 300 litre tank
- 08P TANK.** 400 litre tank with floating pneumatically sealed inner lid
- 08 TANK.** 400 litre tank with floating inner lid
- 09P TANK.** 500 litre tank with floating pneumatically sealed inner lid
- 09 TANK.** 500 litre tank with floating inner lid
- 10P TANK.** 600 litre tank with floating pneumatically sealed inner lid
- 10 TANK.** 600 litre tank with floating inner lid
- 10B STAND** for 400-500-600 litre tank
- 11P TANK.** 800 litre tank with floating pneumatically sealed inner lid
- 11 TANK.** 800 litre tank with floating inner lid
- 11B STAND** for 800-1000 litre tank
- 12P TANK.** 1000 litre tank with floating pneumatically sealed inner lid
- 12 TANK.** 1000 litre tank with floating inner lid



ART. 2004



ART. 06



ART. 06P



MULTIFUNCTIONAL CONCENTRATOR

For sauces, vegetables and jams

VACUUM SYSTEM*

V30 - VBA30

V50 - VBA50

V100 - VBA 100

V150

V200

COOKER*

B50

B100

B200

MULTIFUNCTIONAL CONCENTRATOR TO COOK, CONCENTRATE AND MIX THE PRODUCT. ENTIRELY MADE IN STAINLESS STEEL MATERIAL.

HEATING SYSTEM: WITH RESISTANCES, WITH GAS BURNER, WITH STEAM GENERATOR HEATING.

* ANY OTHER CAPACITIES ON CUSTOMER'S REQUEST



V100



MIXING BLADES



VBA30

THE PICTURES ARE MERELY DESCRIPTIVE