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Smokers and Accessorries

The original
Quarti
2012



A70 - A71

Inner container
of the smoker
for apidou sink



TECHNICAL SCHEDULE M34 BELLOWS FOR SMOKER

- Silicone rubber bellow, entirely reinforced with tracery (available as replacement R18)
- Nylon pillow, charged with glass fiber, hit-resisting
- Silicone aspiration's valve
- Backside pillow, predisposed with prehole in order to screw the body of the smoker - for any model
- Air woven-wire
- Air's volume lt. 1,20
- Weight 300gr

COD. DESCRIPTION

- A02** STAINLESS STEEL SMOKER WITH SHIELD CM 10 (with item M34 BELLOW FOR SMOKERS, made en nylon - silicon)
- M34** rubber bellows for smokers
- R18** replacement rubber bellows
- A01** inox steel smoker Ø cm 10 with bellows art. m34
- A56** STAINLESS STEEL SMOKER CONE TOP, WITH GUARD CM 24,4 X 10,(with item M34 BELLOW FOR SMOKERS, made en nylon - silicon)
- A57** STAINLESS STEEL SMOKER CONE TOP, WITH GUARD CM18 X 10,(with item M34 BELLOW FOR SMOKERS, made en nylon - silicon)
- P11** PROTECTION FOR SMOKERS (SHIELD)
- A70** STAINLESS STEEL SMOKER WITH SHIELD CM 10 WITH INSERT for apidou (with item M34 BELLOW FOR SMOKERS, made In nylon - silicon)
- A71** STAINLESS STEEL SMOKER WITH SHIELD CM 10 WITH INSERT for apidou (with item M34 BELLOW FOR SMOKERS, made In nylon - silicon)



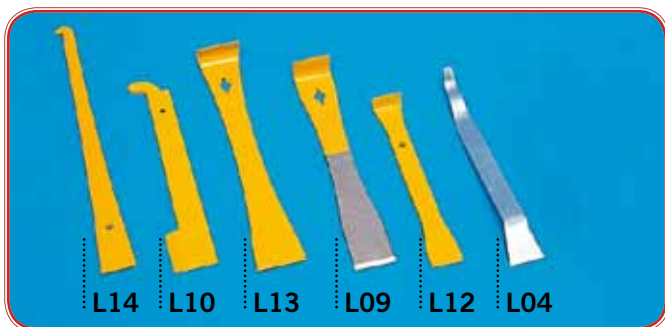
Comubustible
for smoker
100% natural

A52 - A53

Pure
lavender
pellets

COD. DESCRIPTION

- A52 APIDOU COMBUSTIBLE FOR SMOKERS 5 KG BAG
- A53 APIDOU COMBUSTIBLE FOR SMOKERS 15 KG BAG
- L14 STAINLESS STEEL SCRAPER HIVE TOOL - PAINTED CM 31
- L10 STAINLESS STEEL HIVE TOOL - German type
- L13 STAINLESS STEEL SCRAPER HIVE TOOL - PAINTED CM 25,5
- L09 HIVE TOOL STAINLESS STEEL (SMALL SCRAPER) CM 23
- L12 STAINLESS STEEL SCRAPER HIVE TOOL - PAINTED CM 19
- L04 FORGED CURVED HIVE TOOL - in galvanized steel
- P06 GALVANIZED STEEL FRAME-GRIP
- S08 HORSE CRINE BRUSH - size large - with wood handle
- S32 HORSE CRINE BRUSH - size large - with plastic handle



L14

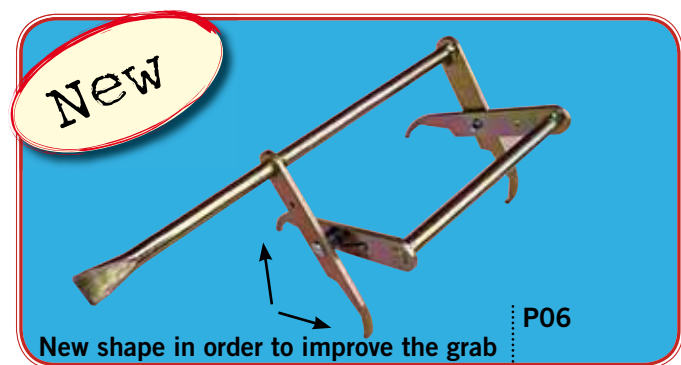
L10

L13

L09

L12

L04



New

New shape in order to improve the grab

P06



S08

S32

Clothing and accessories



M50



M50
Hinges
with grab
of band ring



M50
Characteristic of the
band: adjustable at
the belt line



M50
Velcro and hinges, for
a more security and
endurance/tightness

COD. DESCRIPTION

- M50 Squared MASK with nest smock, with forward hinge for a total opening with two pockets-size L-XL-XXL



M49



C94

Beekeeper cap, lightweight and ventilated, washable, adjustable size from the interior



G05



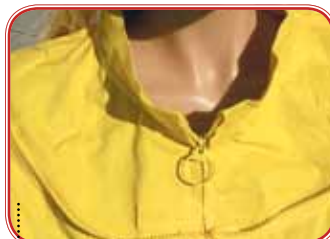
G05



T32



Adjustable Cuff/wristband with rubber band



Characteristic connection with the mask



On demand: rubber band and hinge at the ankle



Velcro and hinge for a more security and tightness



M40

M06



M05

TECHNICAL SCHEDULE M05 SMOCK MASK

- With varnished zinc-coated steel net
- Pure cotton
- Hinge to overturn the mask
- Toolkit forward pocket
- Rubber band at the ankle and the wristband

COD. DESCRIPTION

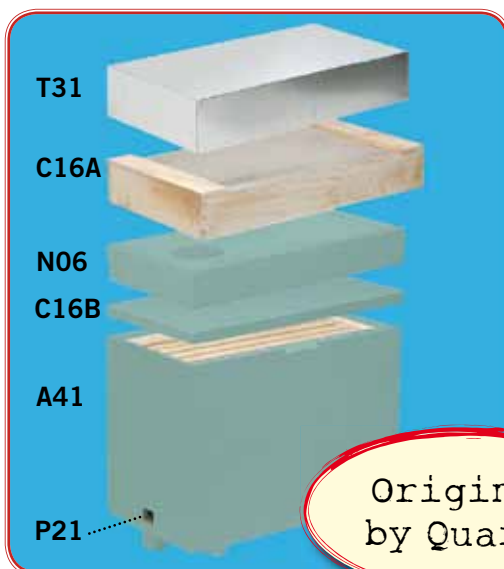
- M49** Net and tulle made squared MASK that has to be used with the beekeeper's cap art. C94 (not included)
- C94** BEEKEEPER CAP, it is practical and light, it has to be used with masks that don't have the hat (art. C94 or M 19)
- T32** PURE COTTON TRAKSUIT with removable squared mask with 4 pockets, wristbands with elastic bands, ankle bandage with velcro, - size S-M-L-XL-XXL
- T17** Warm PURE COTTON SUITCASE, wristbands and ankle bands with rubberbands
- M03** Squared hat MASK with zinc-coated net, cotton made canvas
- M40** Squared hat MASK with varnished zinc-coated net, black cotton tulle for a better ventilation

COD. DESCRIPTION

- M06** Round MASK with tulle's voile
- M05** Squared a smock MASK with varnished zinc-coated, cotton canvas
- M31** Round a smock MASK with tulle's veil
- M32** Replacement round MASK for smock, tulle's veil
- M19** Only tulle's veil MASK that has to be matched with the beekeeper's cap (C94 not included)
- G05** Lather gloves for working with cotton sleeve with rubber bands size 8-9-10-11
- P05** Beekeeper's cotton made slacks, unique size with adjustable belt C16B

Honeycombs and accessories

New



Original
by Quarti



D32



P21

New 2010
colourful



TECHNICAL SCHEDULE A41 HONEYCOMB D.B. IN POLYSTYRENE OF 6 HIVES

- 6 net hives D.B.
- Ventilation's net on the bottom
- Superior hives divisor and on one side of the inferior bottom
- Polystyrene cap with joint
- High intensity polystyrene
- Little door with ups and down forward opening
- NEW 200 colourful - pastel green



M54



A74

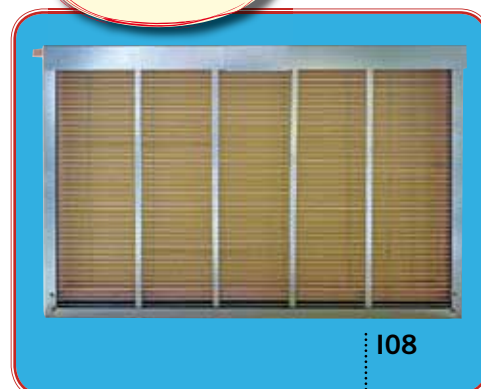


E10

COD. DESCRIPTION

- T31** Box ROOF elctrowelded with zinc-coated metal sheet for hives of 6 honeycombs A41
Te T31 roof does not fit on the transporst cap C16A
- C16A** Transport CAP, POLYSTYRENE wood HIVE and nest for hives of 6 frames
- N06** CROWN BOARD FEEDER for polystyrene hive of 6 honeycombs
- C16B** Polystyrene CAP of 6 honeycombs
- A41** HIVE D.B. 6 polystyrene honeycombs
- D32** BOLSTER SIDE'SPACER for hive of 6 honeycombs in polystyrene
- P21** Polystyrene DOOR for hive of 6 honeycombs for honeycombs per art. A41
- M54** WOOD SHALLOW BOX D.B. polystyrene hive A41
- E10** QUEEN EXCUDER with grill for polystyrene of 6 honeycombs art. A41 cm 27,3x49
- A74** BEE ESCAPE on the little wood table with sloping FOR POLYSTYRENE HIVE OF 6 HIVE A41 cm. 27,3x49 with bee escpae disck with two screws
- I08** ISOLATOR for queen bee - nest honeycomb D.B.

New



I08

TECHNICAL SCHEDULE N06

NOURISHER WITH COVERHONEY FOR POLYSTYRENE HIVE OF 6 HONEYCOMBS COD. A41

It can be use both for liquid and solid nourishment. For the liquid nourishment, it is used with the transparent plastic bell cod C97 (outfit).

For the solid nourishment (candied in dough) it is used without the bell and directly posing the candid envelope in dough at the same place of the bell, or in case of it is used an unpackaged candid, it has to be always put in the feeder without bell.

The hive's polystyrene lid is used to close the feeder. The metal sheet electro welded lid (cod T31) covers the **COVER-HONEYCOMB NOURISHMENT** avoiding possible water.



N06



C97



S113

Special
offer
quality hive



A19

THECNICAL SCHUDULE A19

TOTAL HIVE

Net - shallow box - cover honeycombs with assembled 4 positions cd- zinc-coated metal sheets lid high 10 cm covered with wood and hardboard on the bottom - zinc - coated metal sheet roofing - looms in the net and in the shallow box nailed down and perforated - little plastic mask in order to be transported - zinc-coated pinwheel - metal little door - 3 connection angulars - spacer built in the net and in the shallow box - bottom's antivarroa fixed net with zinc- coated bottom extractable from the back - seasoned fir's wood, depth 25 mm - walls assembled with screws

OPTIONALS

- Coat of paint (Cod. V16)
- Zinc-coated handles (Cod. M02)
- Angular lever support (Cod. A04/A11)

COD. DESCRIPTION

- C97** Replacement BELL for feede
- S113** Inox- steel SUPPORT for HONEYCOMBS
- A19** HIVE D.B. 10 HONEYCOMBS with fixed antivarroa net bottom
- A21** HIVE D.B. 10 HONEYCOMBS only fixed antivarroa net bottom
- A27** HIVE D.B. 10 HONEYCOMBS with fixed antivarroa net bottom completed with assembled waxed papers
- A23** HIVE D.B. 12 HONEYCOMBS with fixed antivarroa net bottom
- A25** HIVE D.B. 12 HONEYCOMBS only fixed antivarroa net bottom
- A29** HIVE D.B. 12 HONEYCOMBS with fixed antivarroa net bottom with waxed papers
- A31** HIVE D.B. 10 HONEYCOMBS with movable antivarroa net bottom
- A50** HIVE D.B. 10 HONEYCOMBS with movable antivarroa net bottom
- A54** HIVE D.B. 10 HONEYCOMBS with movable antivarroa net bottom and waxen papers assembled
- A33** HIVE D.B. 12 HONEYCOMBS with movable antivarroa net bottom
- A51** HIVE D.B. 12 HONEYCOMBS with movable antivarroa net bottom
- A63** HIVE D.B. 12 HONEYCOMBS with movable antivarroa net bottom and waxen papers assembled

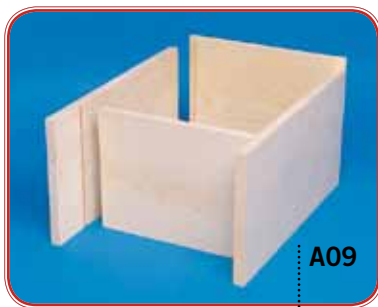
COD. DESCRIPTION

- A48** PERMANENT HIVE 10 HONEYCOMBS with fixed antivarroa net bottom
- A61** PERMANENT HIVE 10 HONEYCOMBS only fixed antivarroa net bottom
- A60** PERMANENT HIVE 10 HONEYCOMBS with fixed antivarroa net bottom with waxen papers
- A43** Polystyrene HIVE MATING for queen bees
- T18** Nylons FRAME for queen bees hive mating



A43

T18



A09

TECHNICAL SCHEDULE A09 HALF-WORKED HIVES

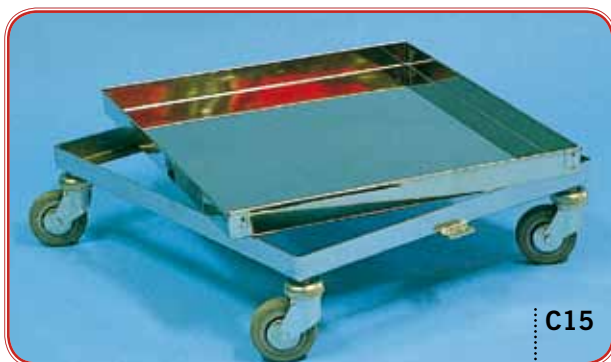
He lateral DX-SX have a jointed milling in the forward wall. The walls, forwards and backwards, have jointed millings for the lateral DX-SX.

Standard height d. B,
only on demand height
for hives with movable bottom.



M04

Supplementary inox- steel try



C15



A49



F09
F10

R02

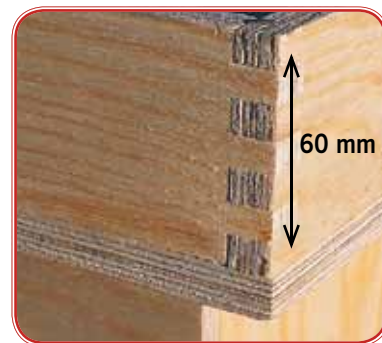
T16

F11

COD. DESCRIPTION

- A09 HIVE D.B. 10 HONEYCOMBS half-worked 4 laterals
- M04 SHALLOW BOX D.B. of 10 honeycombs half-worked 4 laterals
- V17 Zinc-coated SCREWS for hives/shallow boxes (4,5x45) each
- A37 COOP. HIVE with 3 sections without frames for queen breeding - with fixed antivarroa bottom - 2 diaphragm with excluded queen bees
- A59 PERMANENT HIVE 10 HONEYCOMBS with fixed antivarroa bottom
- A49 PERMANENT HIVE 10 HONEYCOMBS only nest with movable antivarroa net bottom
- A62 PERMANENT HIVE 10 HONEYCOMBS with movable antivarroa bottom and assembled waxen papers
- M12 SHALLOW BOX D.B. for 10 honeycombs
- M13 SHALLOW BOX D.B. for 10 honeycombs with 9 frames perforated frames
- M16 SHALLOW BOX D.B. for 10 honeycombs with 9 frames and wax
- M14 SHALLOW BOX D.B. for 12 honeycombs
- M15 SHALLOW BOX D.B. for 12 honeycombs with 11 perforated frames
- M17 SHALLOW BOX D.B. for 12 honeycombs with 11 fraems and wax
- C15 CARRY SHALLOW-BOX CART cm. 45x52 with extractable inox-steel tray - spinning wheels
- C02 CARRY SHALLOW-BOXES CART cm. 50x50 with inox-steel tray - spinning wheels
- V06 INOX-STEEL tray for cart for shallow box C15
- C03 CARRY HIVES WHEELBARROW
- C17 CARRY HONYCOMBS BOX
- V16 COAT OF PINTING of the hives (nest and shallow box)
- V18 COAT OF PAINTING of the movable bottom
- V20 COAT OF PAINTING of the nest
- V15 COAT OF PAINTING of the shallow box
- M02 Zinc-coated HANDLE for hives with plate (srews not included cod. V08)
- V08 Zinc-coated SCREWS for handles (4,5x25) each
- A04 Inox-steel ANGULARS lever-support
- A11 Zinc-coated ANGULARS lever-support
- F51 Food-plastic BOTTOM for hives for 10 honeycombs atr A19 to be match at the trap for the bee-bread art. T16
- F09 Antivarroa MOVABLE BOTTOM for hives for 10 honeycobs
- F10 FONDO MOBILE antivarroa per arnie da 12
- F11 Antivarroa MOVABLE BOTTOM for hives for 12 honeycombs

Movable bottom F09 and F10 that comprehends: wood frame, zinc - coated metal sheet bottom, zinc- coated framed net.



TECNICAL SCHEDULE A68

4 SEASONS HIVES

- Electro welded zinc-coated metal sheet lid with inferior side internal turned, height 10 cm
- 3 angulars with zinc-coated metal sheet to join with an angular that lean on the lever
- 2 spacers of 10 t - 25 mm ("save bee and hand" model)
- 2 zinc-coated pinwheel in order to block the entrance
- 4 positions disc
- Pressed zinc-coated antivarroa metal sheet net
- Zinc-coated metal sheet bottom with sides 9 mm high
- Crown-board with jointed sides height 6 cm
- Lateral support's frame on the net
- Spinning compensated entrance - for bees' transport
- Screws for the bottom of the metal sheet, in fir's wood
- Walls with compensated fenolic's fir



Crown- board with feathered tapping A68 and A69



Paraffinage hive's tank

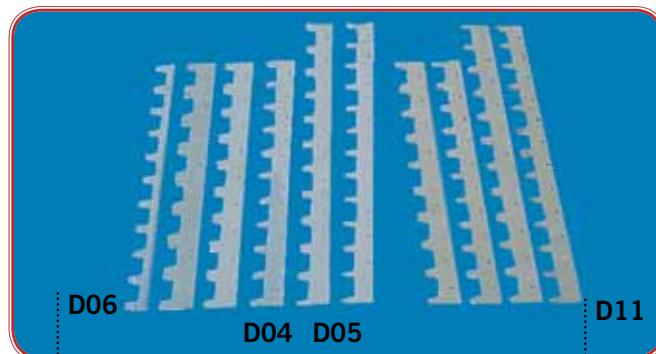
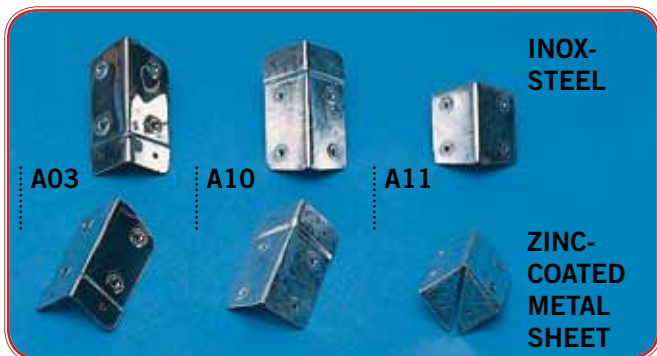


COD. DESCRIPTION

- A68** 4 SEASON HIVE D.B. 10 HONEYCOMBS ONLY NEST without frames ply-phenolic fixed antivarroa net bottom
- A69** 4 SEASON HIVE D.B. 10 HONEYCOMBS ONLY NEST without frames kit ply-phenolic fixed antivarroa net bottom (screws, neils and glue are excluded)
- C07** CROWN BOARD for hives 10 hoeycombs
- C08** HIGH CROWN BOARD for 12 honeycombs
- V23** Inox-steel TANK in order to paraffin the hives (burner excluded)
- F21** Gas BUNER for tank - Cod. V23
- T31** BOX ROOF electrowelded with metal sheets for hive of 6 honeycombs
- T00** BOX ROOF electrowelded with zinc-coated metal-sheet for hives for 10 honeycombs
- T01** BOX ROOF 4 metal-sheets made wrincles for hives for 10 honeycombs
- T02** Zinc-coated metal sheel made BOX ROOF upholstered with wood for hive for 10 honeycombs
- T03** 2 SLOPES ROOF made by zinc-coated metal sheet
- T20** BOX ROOF 4 wruncles in zinc-coated metal-sheet for hives with 12 honeycombs
- T24** BOX ROOF made by zinc-coated metal-sheet upholstered with wood for hives with 12 honeycombs
- T04** Zinc-coated for hive with 10/12 honeycomb

COD. DESCRIPTION

- T19** Zinc-coeated LITTLE ROOFING for container
- T07** Zinc-coated metal sheet BOX ROOF for container upholstered with wood
- M21** Plastic LITTLE MASK in order to transport the hives for nomadism of 10 honeycombs
- M21A** Plastic LITTLE MASK for nomadism's hives of 12 honeycombs

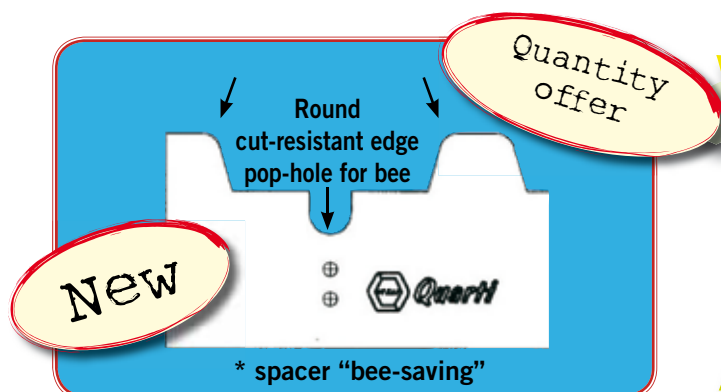


COD. DESCRIPTION

- A03** Inox-steel ANGULARS for the connection between nest and shallow box
- A10** Zinc-coated ANGULARS for the connection between nest and shallow box
- A11** Zinc-coated ANGULARS LEVER-SUPPORT
- A04** Inox-steel ANGULARS lever-support
- M02** Zinc-coated HANDLE for hives with plate - screws non included (cod.V08)
- V08** Zinc-coated SCREWS for handles (4,5x25) each
- G04** Zinc-coated PINWHEEL for fixing the transport little masks or little wood entrance for hives
- G01** Zinc-coated metal sheet SLIDING CONICAL HOOK - each
- G02** SPRING HOOK with 3 screws included - each
- D12** Inox-steel disk with 4 positions

- D03** Zinc-coated DISCK 4 positions
- D02** Plastic DISCK 4 positions
- A14** 2 ways plastic rounded BEE ESCAPE
- D10*** Inox-steel SPACER with 8 notches mm. 25
- D09*** Inox-steel SPACER with 9-10-1-12 notches mm. 25
- D11*** Inox-steel SPACER with 9-10-11-12 notches mm. 28
- D06*** Zinc-coated metal sheet SPACER bended by the nomadism for hives of 10 t
- D05*** Zinc-coated SPACER OF 9-10-11-12 notches mm 25
- D08*** Zinc-coated SPACER OF 8 notches mm 25/28
- D04*** Zinc-coated SPACER OF 9-10-11-12 notches mm 28

* please specify the number of the notch and the model in demand if it is "standard" or "bee-saving"



FRAME SPACER SAVING BEES AND HANDS

According to how it has to be built in the hive, milling filaments classical way, or higher o 6.5 mm bee - or space - saving way, that allows the bees to have two pop-holes, one under the headboard of the honeycomb and the other between the lateral side if the honeycomb and the hive. The rounded edges of the spacer avoid to hurt the hand of the beekeeper. it is available in all the length and notches for honeycombs whose width between 25-28 mm. **SPECIAL MEASURING ON DEMAND.**

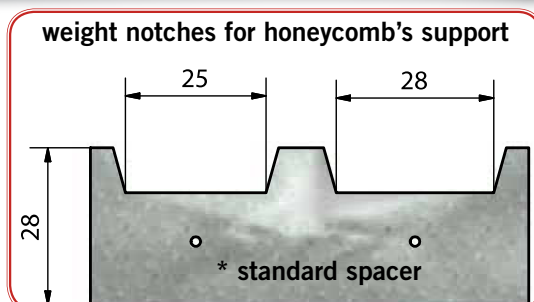


Spacer built through the traditional way. The space is not used for "bee saving"



Spacer built with space "bee-saving"

Bee's Way to escape

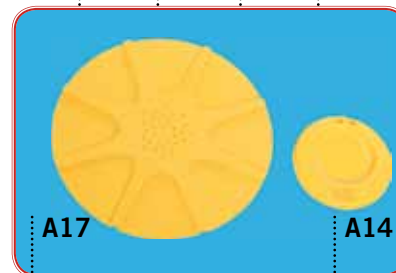
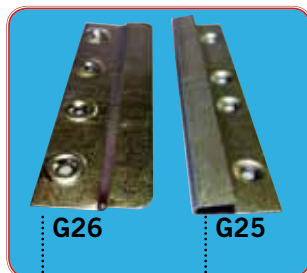
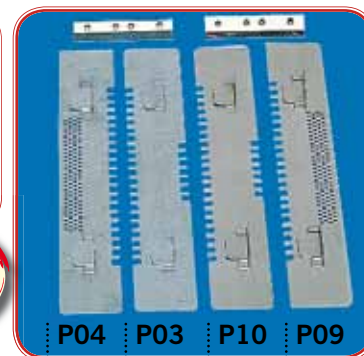


COD. DESCRIPTION

- P04** Zinc-coated pronged and perforated ENTRANCE with screws of 10/12
- P03** Zinc-coated pronged and ENTRANCE with screws of 10/12
- P10** Inox-steel pronged ENTRANCE with screws
- P09** Inox-steel pronged ENTRANCE with screws of 10/12
- G25** Zinc-coated guide for A with V profile entrance
- G26** Zinc-coated guide for B with S profile entrance



Available
with stiffening
veins

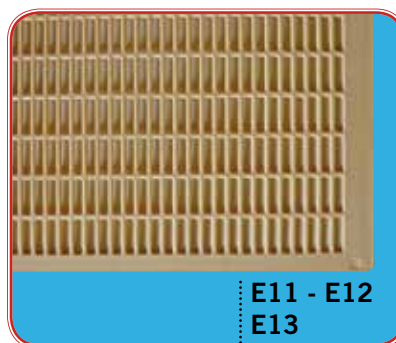


Offert
for quality

Pull-on and
calibrated

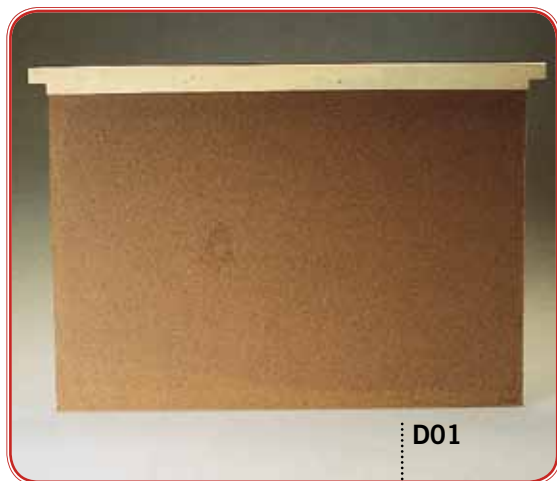
E02
E03

E04
E05



COD. DESCRIPTION

- A74** BEE ESCAPE on little table with slope FOR POLYSTYRENE HIVE OF 6 HONEYCOMBS A41 cm. 27,3x49 with bee-escape disk with 2 screws
- A15** BEE ESCAPE on little table slope cm. 43x50 with bee escape disk with 2 screws
- A16** BEE ESCAPE on little table slope cm. 50x50 with bee escape disk with 2 ways
- A64** BEE ESCAPE on little table slope cm. 43x50 with bee escape disk with 8 ways
- A65** BEE ESCAPE on little table slope cm. 50x50 with bee escape disk with 8 screws
- A14** Round plastic BEE ESCAPE with 2 ways
- A17** Round plastic BEE ESCAPE with 8 ways
- D01** Mansonite DIAPHRAGM in order to reduce the volume inside the hive
- E10** Grill exclude-queen bee for polystyrene hive of 6 honeycombs art. A41 cm 27,3x49
- E02** Grill QUEEN EXCLUDER cm. 43x50
- E03** Grill QUEEN EXCLUDER cm. 50x50
- E04** Grill QUEEN EXCLUDER with frame cm. 43x50
- E05** Grill QUEEN EXCLUDER with frame cm. 50x50
- E11** Plastic QUEEN EXCLUDER 43x50
- E12** Plastic QUEEN EXCLUDER 50x50
- E13** Plastic langstroto QUEEN EXCLUDER 42,5x51
- F01** Inox-steel bobbin THREAD gr.1000 approximately
- F03** Zinc-coated bobbin THREAD gr. 1000 approximately
- F24** Zinc-coated bobbin THREAD Kg. 20 (weight to verify) - at Kg





T08

COD. DESCRIPTION

- T08** Shallow box or nest frame assembled and perforated
T081 Shallow box or nest frame assembled, perforated and pull-on
T06 Shallow box frame with waxen paper
T05 Nest frame with waxen paper.
A45 Zinc-coated modular wardrobe, varnished -capability of 216 honeycombs.
Z01 Tension disks miller (Quarti's licence).
I03 Transformer electric thread-inserter with machinery
S30 Thread-inserter spurs with het group
I07 Thread inserter for the table - with timer that can be set for the time of the welding - spy light: line - begin and end of the welding cycle - bronze push rod with adjustable width 230 volt 50 Hz
S93 Inox-steel sublimator for oxalic acid with 12 volt DC/AC 150 Watt with timer for the switching off
A72 Pure oxalic acid - package of 500 gr. E



Z01



S30

I03

TECHNICAL SCHEDULE S93 SUBLIMATOR

The handle is built with nylons and glass's fiber, length 36 cm - depth 1.5 cm with at an end a big heated surface that makes easier the use of the dry or in tablet oxalic acid.
 The start button starts the sublimator. A bright light advises you the starting of the machine as the light switches off at the end of a preset time. This time can be altered from 1 to 4 minutes.

- 1 year product guarantee

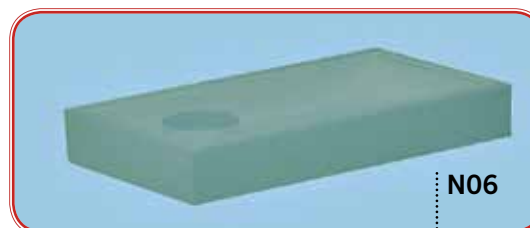
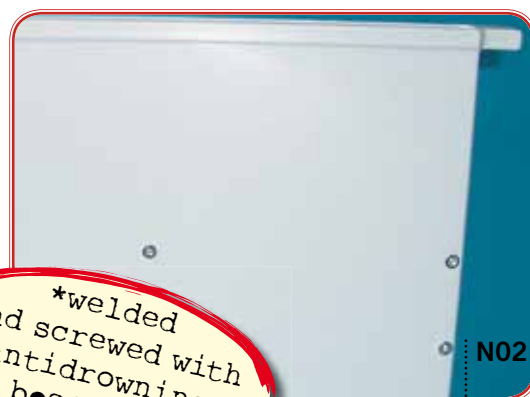
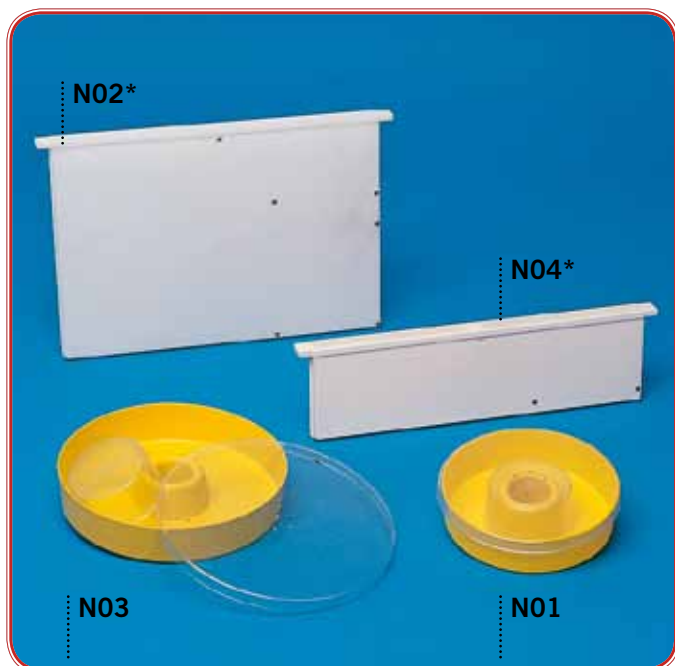
New



I07 professional



S93



- A46** BEE'S FOOD IN DOUGH - animal feed composed in envelopes of 2, 5 kg
- A47** LIQUID PROTEIC FOOD - BEEINVERT - animal feed composed in envelopes of 2, 5 kg



We have available a new machinery for the wax's processing, in small amount too.

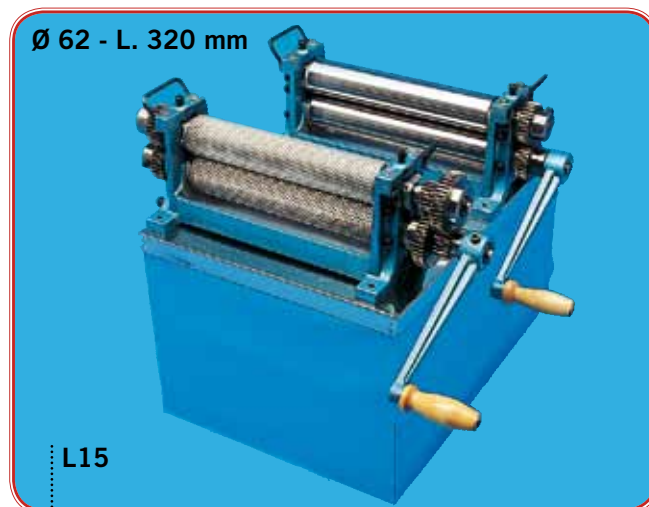
Two sterilizers whose capability is between 300 and 600 kg. It is able to process/ work its own wax, upon agreement.

COD. DESCRIPTION

- C97** Replacement BELL for feeder
- C98** Replacement CAP for feeder Lt. 1
- C99** Replacement CAP for feeder Lt. 2
- N02** POCKET FEEDER nest type h cm. 30 x 47 DADAMBLAT
- N04** POCKET FEEDER shallow box type h cm. 12,5 x 47 DADAMBLAT

COD. DESCRIPTION

- N03** PLASTIC FEEDER capability gr. 2000
- N01** PLASTIC FEEDER capability gr. 1000
- N06** Honeycombs-coverer feeder for polystyrene hive of 6 honeycombs
- L01** PRODUCTION OF LAMINATED WAX Kg. 1 - 5% waste
- L02** BLOX-WAX PRODUCTION Kg. 1 - 5% waste



COD. DESCRIPTION

- C19** WAXENBLOK D.B. cm. 41x26 in papers package of Kg. 5 per Kg.
- C14** PURE WAX D.B. cm. 41x26 in laminate papers package of Kg. 5 per Kg.
- C52** WAXENBLOK LANGSTROTH cm. 41,5x20 in papers package of Kg. 5 per Kg.
- S105** Pressure silicone mould with accessories (kettle excluded) cold down with the water recycle, measure of the pressed waxen paper cm. 42 x 26.

COD. DESCRIPTION

- L15** Manual rolling mill for wax kit composed by 2 pieces
- A67** MOTHPROOF for wax B401
- G18** VASELINE'S FAT - package da Kg. 1
- Z02** SULFUR IN DISKS - PACKAGE of Kg. 1



Uncapping and operculum treatment



TECHNICAL SCHEDULE B01-B03-B06-B07 UNCAPPING DESKS

- Inox- steel tank
- Filter for the operculum ripening with drilled inox-steel metal sheet
- Nylons sink cod. R11, Ø 40 mm
- Inox book holder cd L11
- Inox- steel legs
- Inox-steel cap
- Uncapping desk 80 cm

COD. DESCRIPTION

- B10** Inox- steel DESK in order to uncap, professional with legs, tank of cm. 156x48x47 H 80
- B05** Inox-steel D.B. in order to uncap professional, tank of cm. 156x48x47 assembles on the cart with wheelse
- B01** Inox-steel D.B. in order to uncap, tank of cm. 100x48x40 with bookstand with inox-steel cap and legs
- B03** Inox-steel D.B. in order to uncap, tank of cm. 56x48x40 with bookstand with inox-steel cap and legs
- B07** Inox-steel made DESK LANGSTROTH in order to uncap with tank of cm. 100x51x40 with bookstand with inox-steel cap and legs
- B06** Inox-steel made DESK LANGSTROTH in order to uncap with tank of cm. 56x51x40 with bookstand with inox-steel cap and legs
- B11** Nylons DESK in order to uncap with tank of cm. 60x40x22
- L11** Inox-steel BOOKSTAND in order to uncap



Alimentar nylons container, filetr for the drilled inox-steel metal sheet, sink cod. R11, honeycomb's cod. 11. ALL INCLUSIVE.



COD. DESCRIPTION

C06A ELECTRIC KNIFE cm 27 with switch and automatic supply of the temperature - 230 VOLT € €

C57A ELECTRIC KNIFE cm 27 with switch and automatic supply of the temperature - 120 VOLT € €

TECHNICAL SCHEDULE

C06A-C57A

ELECTRIC KNIFE € €

- Inox-steel blade with heat sink
- Blade's length cm 27
- Blade's width cm 5,3
- Spy light-on/off
- Automatic inner thermostat
- Nylons handle with glass' filter
120 volt - 180 watt (cod. C57A)
230 volt - 120 watt (cod. C06A)
- 1 year product guarantee

COD. DESCRIPTION

F07 FORK in order to uncap with inox-steel tips (DIRECT TIPS)

F40 FORK in order to uncap with inox-steel tips (BENDED TIPS)

C93 Inox-steel KNIFE in order to uncap with smooth blade cm 23

C04 Inox-steel KNIFE in order to uncap with smooth blade cm 28

C05 Inox-steel KNIFE in order to uncap with jagged blade cm 28

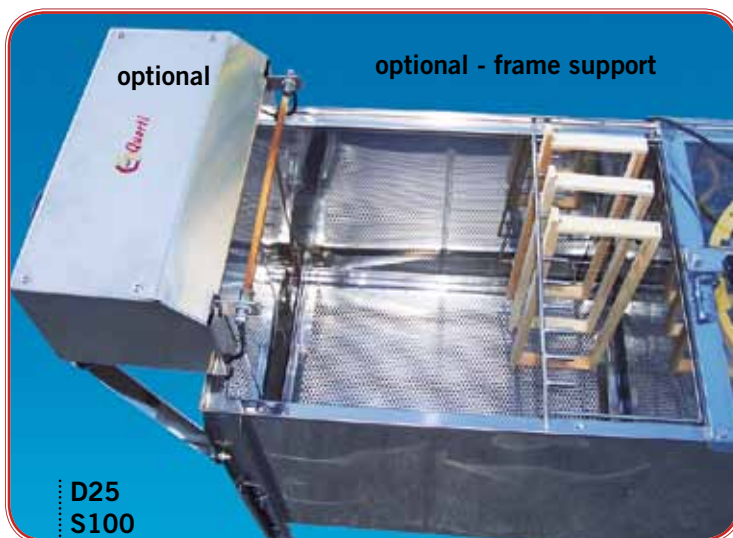
D25 UNCAPPING MACHINE for desk with vibrating singular blade. Temperature's regulation, vibrating feet 230 volt 90W included



Uncapping machine can be assembled on "SERIES 2008" models too

In the photo it has be assembled on this prototype:

S100 Honey extractor series 2008-9/3 - RADIAL WITH BASKET NYLON FOR 9 honey combs for the shallow box D.B o 3 honeycomb for shallow box D.B. with the use of a cage, supplementary excluded (inox series G06), uncapping machine for the desk D25 and motorized spar S11 included.





Uncapping machine cod. D20A assembled on the shallow box series 2008/45 - with automatic honeycombs' exhaust pipe and accumulator of uncapped honeycombs.

COD. DESCRIPTION

D20A UNCAPPING MACHINE with alternated knives for shallow box' honeycombs. An only engine for two knives

D20 UNCAPPING MACHINE with alternated knives for shallow box's manual change honeycombs (a singular engine for each knife)

D29 UNCAPPING MACHINE with inox-steel brush for shallow box's honeycombs with manual charged-honeycomb's automatic uncapping cycle

Optional

HONEYCOMBS' DRIFETR with accumulator for 5 honeycombs - inflatable, pressure's regulator included that has to be combined to the uncapping machines cod. D20A - D20 - D29



TECHNICAL SCHEDULE D29 UNCAPPING MACHINE WITH INOX-STEEL BRUSH

- Inox-steel Bearing structure welded with tig
- Two engines for the movement of the inox-steel brushes of 1, 18 Kw 230 V.engine for honeycomb' s pulling 100W.
- Cut regulation - out of the wood
- Honeycomb's copier whose depth is between 22 and 35 mm in automatic
- Adjustable honeycomb's supporter in the height of the frame
- Automatic uncapping cycle for each singular honeycomb
- Starting / stopping / emergency button
- Protection Barrier for hands with stopping cycle system

OPTIONALS

Automatic honeycombs drain with accumulator for 5 uncapped honeycombs. Air' fuel supply 6 bar, pressure regulator included.

- D.B. standard honeycombs
- Fuel supply - 230V. 500W.

TECHNICAL SCHEDULE D20A UNCAPPING MACHINE WITH KNIVES

- Inox-steel Bearing structure welded with tig
- Two engines for the movement of the inox-steel brushes of 1,18 Kw 230 V.engine for honeycomb's pulling 100W.
- Two knives for a cold cut of the operculum, with alternated system
- Cut's regulation-blade of wood or as required
- Copier for honeycombs whose depth is between 22 and 35 mm in automatic
- Adjustable support for honeycombs in height of the frame
- Uncapping's automatic cycle for each singular honeycomb
- Starting / stopping / emergency button.
- Protection Barrier for hands with stopping cycle system

OPTIONALS

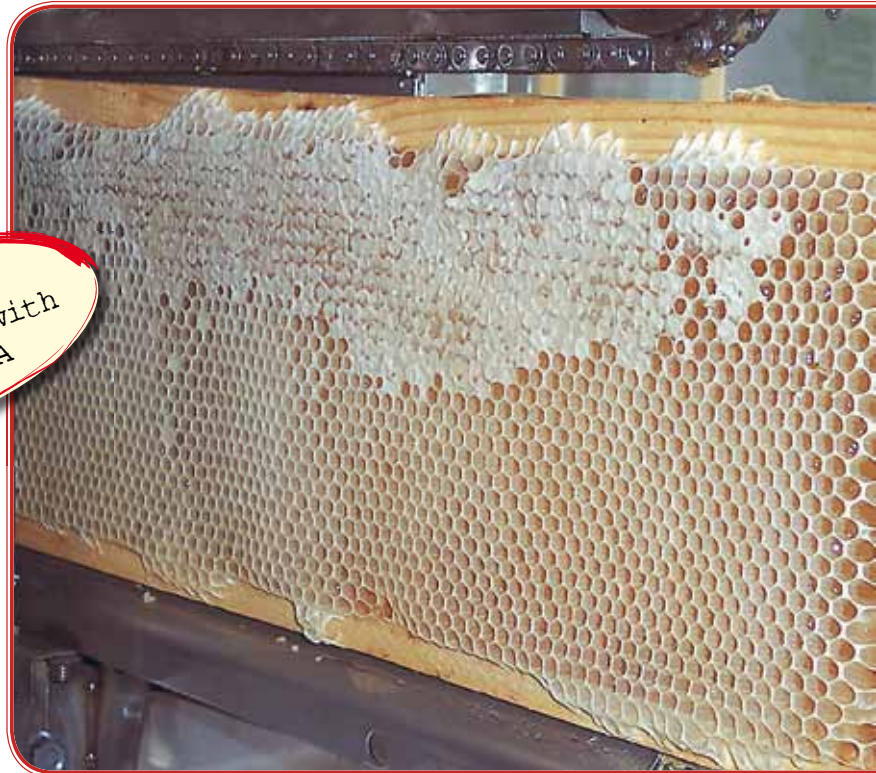
Automatic honeycombs drain with accumulator for 5 uncapped honeycombs. Air' fuel supply 6 bar, pressure regulator included.

- D.B. standard honeycombs
- Fuel supply - 230V. 1000W.



Protection Barrier for hands
with stopping cycle system

Honeycomb before the uncapping process



Uncapping
process done with
D20 e D20A



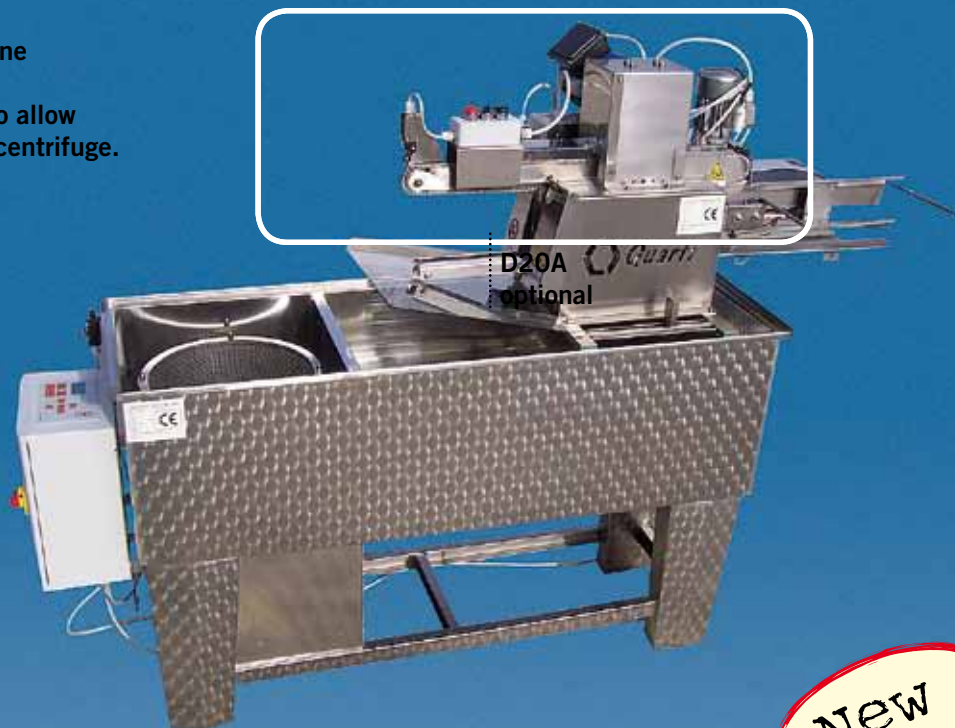
Honeycomb after the uncapping process

Honeycomb after the honey extraction



The operculum's cut is done through
tidy and uniform way

The uncapping machine
Lift on the screw
Of the desk in order to allow
To the drifting of the centrifuge.



B10C

New

COD. DESCRIPTION

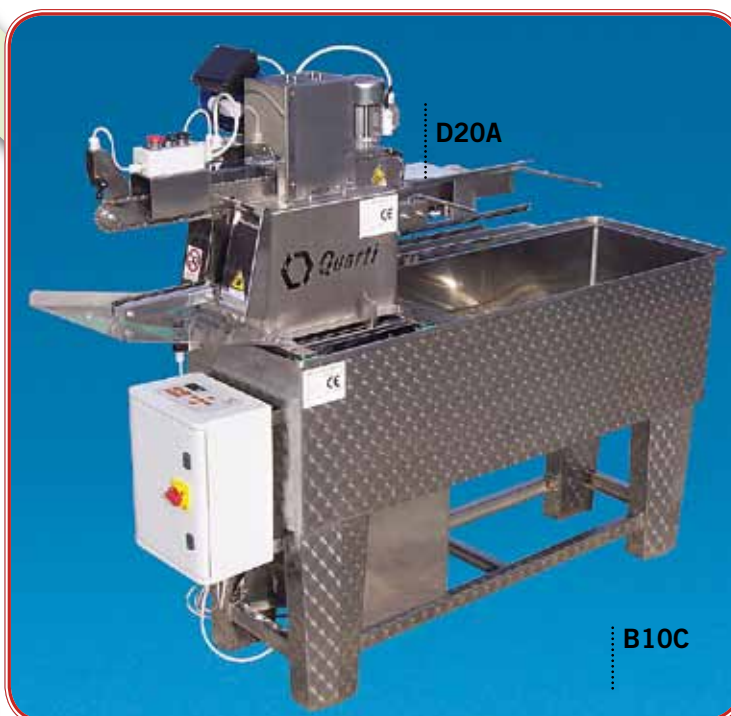
- B10C** Inox steel DESK IN ORDER TO UNCAP, professional, with legs - tank cm 156x48x47 - with centrifuge for operculum of Lt 30 electronic - 230 volt 0,38 Kw (uncapping excluded)
- S92** SPINNING SUPPORT for 30 frames - total honey's drain - made by inox-steel - Ø cm70 height cm 124
- L03** BUCKET ROUNDED WHITE PLASTIC BARREL capability Kg 25

TECHNICAL SCHEDULE B10C

DESK FOR UNCAP WITH CENTRIFUGE FOR OPERCULUM

- Inox-steel desk welded with tig, tank of cm 156x48x47H 80
- Anti cut rounded tank's curt.
- 4 inox-steel strong legs with slab for fixing it at the ground (fixing blocks and screws excluded)
- Sloping bottom with catch basin for a total drain of the honey
- Max speed 800 rotations a minute
- Electric panel with membrane keyboard
- Preparation of the extraction cycles
- Inversion of the basket's rotation
- switching off's Timer
- Capability lt 30
- Completely built with inox-steel AISI 304
- Fuel engine 230 volt 0.40 kW
- **OPTIONALS** Filtering sack, uncapping machine 'support

OPTIONAL honeycombs' drain in automatic with accumulator



B10C

TECHNICAL SCHEDULE C100

OPERCULUM'S CENTRIFUGE

- Max speed 800 rotations a minute (0-800)
- Electric panel with membrane keyboard
- Preparation of the extraction cycles
- Inversion of the basket's rotation
- Switching off's Timer
- Capability lt 30
- Conical cap with central load
- Dimensions H 75 cm width. 50 - Length. 78 cm
- Completely built with inox-steel AISI 304
- Fuel engine 230 volt 0.40 kW
- Total conical exhaust pipe



C100

It is used as stockpile for uncapped honeycombs, which have to wait for the honey extraction

S92



L03



S115



FILTER AVAILABLE
- for operculum heavy t-shirt
- for honey faint t-shirt

COD. DESCRIPTION

- C100** OPERCULUM'S CENTRIFUGE OF LT 30 electronic 230 volt 0.40 Kw
C81 OPERCULUM'S CENTRIFUGE OF LT 50 electronic 230 volt 0.75 Kw
C82 OPERCULUM'S CENTRIFUGE OF LT 90 electronic 230 volt 0.75Kw
S115 FILTERING SACK for centrifuge (specify lt, centrifuge and ttype of filter: 1300 or 1640 micron)

TECHNICAL SCHEDULE S41

STREAMER INOX STEEL WAX EXTRACTORE

- Loading capability 10 honeycombs D.B. from the nest
- Container's basket and filtering wax with the base made of drilling metal sheet-inox-steel
- The support of the basket is made with inox-steel
- Water's max level
- Flat wax extractor's bottom
- Inox- steel metal sheet of 1 mm

Burner not included - cod F21



COD. DESCRIPTION

- S41** Inox-steel steam WAX EXTRACTOR without burner for 10 honeycombs D.B. for the nest Ø 470 mm
- S04** Solar spinning WAX EXTRACTOR with double glasses cm. 70x70 with con glazing bead post and p-glass handle
- V01** Replacement BOWL for solar wax extractor cod S04 in zinc-coated meat sheet
- S23** Inox-steel strem WAX EXTRACTOR with out the burner for 16 honeycombs for the nest D.B.
- S106** Strem inox-steel WAX EXTRACTOR withput burner for 32 honeycombs for the nest D.B.
- F21** BURNER for the stream wax extractor of 16 hives and 10 honeycombs



TECHNICAL SCHEDULE S04

SUN WAX EXTRACTOR 70 X 70

- Loading capability 2 nest honeycombs and 4 shallow box D.B.
- Double glass
- Tubular varnished glass' frame with handle for lifting and fixing post
- Varnished rounded support (that can be dismantled for the transportation)
- Zinc-coated container and inner parts

TECHNICAL SCHEDULE S35

SUN WAX EXTRACTOR 100 X 100

- Loading capability 4 nest honeycombs D.B.
- Temperate double glass
- Inox-steel frame's glass with handle for lifting and fixing post (when it is open)
- 4 inox- steel legs jointed together (that can be dismantled if necessary for the transportation) for a more stability
- Inox-steel container and inner parts
- Caulked



Caulked



COD. DESCRIPTION

- S35** Inox-steel made spinning solar WAX EXTRACTOR with double glasses cm. 100x100
- V24** Replacement BOWL for wax extractor cod. S04 in inox steel
- B09** Caulk inox-steel KETTLE with double room of Kg. 50 230 volt 1200w
- B04** Caulk inox-steel KETTLE with double room of Kg. 150 230 volt 2000w
- B08** Caulk inox-steel KETTLE with double room of Kg. 300 230 volt 2500w
- B13** Caulk inox-steel KETTLE with double room Kg. 600 400 volt 5000w

The boilers, with the help of another way out, can be used for melting the operculum and get back part of the honey.



T11-T12-T13-T14-T15-T21-T22

COD. DESCRIPTION

- T11 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 15
- T12 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 20
- T13 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 25
- T14 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 30
- T15 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 35
- T21 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 40
- T22 HONEY PRESS FOR OPERCULUM with ratchet Ø cm. 50
- T23 HONEY PRESS FOR OPERCULUM with water oil with manual starting pump Ø cm. 45
- T35 Inox-steel PRESS FOR OPERCULUM with screws Ø cm. 20
- P17 Inox-steel press for operculum with cage tracking openable Ø 70 - 380 volt
- C92 Supplementary BASKET for inox-steel press

It is possible to have, on demand, an operculum's press with inox-steel structure AISI 304 - height of the basket pillar's level with a different height from the standard one - price to specify.



T35

P17



Honey extraction

TECHNICAL SCHEDULE ABOUT THE HONEY EXTRACTOR

Inox-steel container AISI 304, tig welded, conical bottom.
Support ring and support for the legs in inox-steel.
Chromatic-steel basket's and transmission's tree.

Bronze basket tree' support with steel marble.

Baskets for honeycombs made by inox-steel or nylons with glass' fiber. Inox-steel joinable legs.

Transparent polycarbonate caps.

Inox-steel screw, gauges for blocking the legs excluded.

Inox-steel crossbeam with Journal box for teflon tree.

Mechanism box, crank handle' support, hinges for caps, sink/ faucet, they all are made with nylon with glass' fiber.

Steel mechanisms with movement and brake freewheeling system.

For the 2008 series.

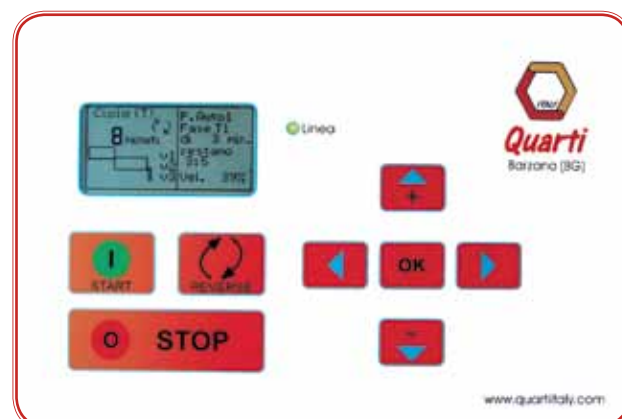
Inox steel tig welded rectangular container.

Rectangular inox-steel legs, height for 2008 series.

Inox-steel for operculum.

Electronic control with controls

Membrane's controls for professional honey extractor.



Quarti's new introduced in 2004.

It has resolved many problems in the beekeeping field, problems that come from the use of electrical machineries with jutting out buttons, which were touched by dirty hands and for this reason, they are usually blocked. The membrane's command has not any jutting out buttons. It is enough push on the program you have chosen in order to make it works. Assembled on the honey extractors, it has 4 base programs, which are able to extract the honey as best it can.

The menu has many different programs that could be modify:

- Variation of speed / deceleration
- Variation time and its speed, for singular phase: beginning - intermediate - final
- Repetition of the cycle
- Inversion of the rotating sense of the basket
- Planning of the duration of the total cycle

The LCD display sees in every moment the different working phases. It advises you the opening of the cap, the rest of the time during the process, the speed in percentage, and the rotating sense and possible other alarms. This membrane's control, thanks to its versatility and simplicity is used on mixers, centrifuges for operculums, corks, label machines, refilling processing and dosers, make the product unique in the honey-field.

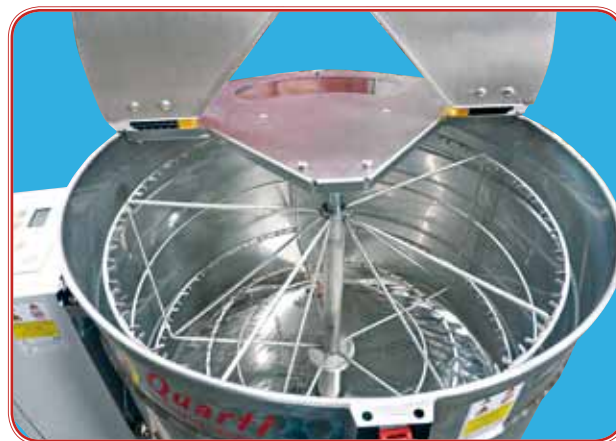
Security block at the openable cap



Control board



Round professional 2013 series



Honey extractors "round series"

Code	Honeycomb's number	D. Blatt	Langstroth	Layens	Radial	Tangential	Reversible	Supplementary cages	Nylon basket	Inox-steel basket	Manual	Optional engine S122 100 W	Optional engine S86 110 W	Digital commands. prof. 370 W	Digital commands. prof. 750 W	Digital commands. prof. 1500 W	Ø Container	Ø Drain *	H. Drain	
S14I	4M - 2N	*	*			*				*	*						370	40	250	
S29I	4M - 2N	*	*			*				*	*						370	40	20	
S19I	3		*			*				*	*						370	40	50	
S112	3**					*				*	*	*					390	40	250	NEW
S28I	3		*			*				*	*						370	40	20	
S31	2		*	*		*				*	*	*					470	40	20	
S13	6M - 3N	*	*	*		*				*	*	*					525	40	250	
S15B	4		*			*				*	*	*					525	40	250	
S18B	4		*				*			*	*	*	*				700	50	250	NEW
S20I	8M - 4N	*		*		*				*	*	*	*				620	40	250	
S24	6		*			*				*	*	*	*				620	40	250	
S81	6		*				*			*	*	*	*				700	50	250	NEW
S82	6		*				*			*				*			700	50	250	NEW
S05	9M - 3N	*			*	*		G08		*	*	*	*				525	40	250	
S05M	9M - 3N	*			*	*		G06	*		*	*	*				525	40	250	
S83H	12M - 6N	*	*	*			*			*			*				900	50	250	
S83P	12M - 6N	*	*	*			*			*				*			900	50	250	
S06X	18M - 9	*	*		*					*	*	*	*				620	40	250	NEW
S16	12		*		*	*		G06X		*	*		*				620	40	250	
S06	18M - 3N	*			*	*		G08		*	*		*				620	40	250	
S6B	18M - 3N	*			*	*		G06	*		*		*				620	40	250	
S66	18M - 3N	*			*	*		G06		*				*			620	40	250	
S84	24M - 12N - 12	*	*	*			*			*					*		1300	80	250	
S107	27M - 3N - 15	*	*		*	*		G06X		*	*		*				700	50	250	NEW
S91	27M - 3N - 15	*	*		*	*		G06X						*			700	50	250	NEW
S85	30M - 15N - 15	*	*	*			*			*						*	1600	80	250	
S37	32M - 4N	*			*					*				*			750	50	250	NEW
S17I	45M - 20N	*			*					*					*		920	50	250	NEW
S34	60M - 30N	*			*					*						*	1300	80	250	
S55	73M - 40N	*			*					*						*	1600	80	250	

DIMENSIONS - mm -

	DADAMBLATT HONEYCOMBS (M-N)
	LANGSTROTH HONEYCOMBS 485 X 235
	LAYENS HONEYCOMBS 400 X 365 (N)

N: NEST 470x300

M: SHALLOW BOX 470x150

*: INOX/CHROMAT STEEL 50 mm (NOT INCLUDED)

** : BASKET'S DIMENSIONS 270x440

Honey extractors "2008 series"

Code	Honeycomb's number	D. Blatt	Langstroth	Layens	Radial	Tangential	Reversible	Supplementary cages	Nylon basket	Inox-steel basket	Manual	Optional engine S122 100 W	Optional engine S86 110 W	Digital commands. prof. 370 W	Digital commands. prof. 750 W	Digital commands. prof. 1500 W	Length	Width	Height	Optional uncapping machine	Centrifuge	Ripening's tank
S95	2N - 4M	*	*			*				*	*	0					1250	470	800			
S96	3		*			*				*	*	0					1250	470	800			
S97	6M - 3N	*	*	*		*				*	*	0					1250	600	800	D25		
S98	4		*			*				*	*	0					1250	600	800	D25		
S104	6		*				*			*			Series				1500	750	800	D25		
S90	6			*			*			*				*			1500	750	800	D25		
S99	9M - 3N	*			*	*		G06		*	*	0					1250	600	800	D25		
S100	9M - 3M	*			*	*		G06	*		*	0					1250	600	800	D25		
S103	27M - 3N - 15	*	*		*	*		G06X		*			Series				1500	750	800	D25		
S89	27M - 3N - 15	*	*		*	*		G06X		*				*			1500	750	800	D25		
S108	32M - 4N	*			*	*		G06X		*				*			2000	750	850	D20		
S114	32M - 4N	*			*			G06X		*					*		2000	750	850	Series	*	
S101	45M - 20N	*			*					*					*		2200	1400	900	D20	*	
S102	45M - 20N	*			*					*					*		2200	1400	900	Series	*	*

Honey extractors "kit"

Code	Honeycomb's number	D. Blatt	Langstroth	Layens	Radial	Tangential	Supplementary cages	Nylon basket	Inox-steel basket	Manual	Optional engine S122 100 W	Optional engine S86 110 W	Honey filter "all diameter"	Ripener whose kg capability is	Container Ø	Exhaust pipe Ø	
S53	2N - 4M	*	*			*			*	*			*	60	370	40	
S54	3		*			*			*	*			*	60	370	40	
S52	4		*			*			*	*	0		*	90	470	40	
S109	8M - 4N	*		*		*			*	*	0	0	*	110	620	40	
S51	9M	*			*				*	*	0	0	*	90	470	40	
S110	18M - 3N	*			*	*	G08		*	*	0	0	*	110	620	40	NEW
S111	18M - 3N	*			*	*	G06	*		*	0	0	*	110	620	40	NEW
S117	6		*			*		*		*	0	0	*	110	620	40	NEW
S123	12		*		*				*	*	0	0	*	110	620	40	NEW



HONEY EXTRACTORS 2008 SERIES

It is a new series of machineries that are projected only to extract monoblock- honey.in only one machine we have all the things we should need in a honey-extractor's room: uncapping, operculum's treatment, the uncapped honeycombs' amount, the honey extraction and the honey's ripening. The most important advantages are: less encumbrance, practicality during the working process, better results, less falling in drops of the honey on the floor. "2008 series" is produced in many versions, from the hobbyist beekeeper to the professional. The model "2008/45 professional series" is the top of our product and it is supplied with: a big desk to uncap, it is included a uncapping machine with automatic drain of the honey-combs and with accumulator, electronic centrifuge foe operculum, a container for the un capped frames, an extractor of 45 honeycombs D.B. from a shallow box or 20 honeycombs from a nest commanded by a sophisticated software that is able to manage independently the extraction cycle, a ripening tank with filter that can be heathen, preset of a pump for the honey' transportation to the containers.

New
from 2008



S95
C54

S96
C41

S95

ADJUSTABLE AND SMONTABLE LEGS IN HEIGHT

support for the
uncapping's honeycomb



S96

Support for the
uncapping's honeycomb



S100



S97
C42

S99
C11

S100
C45-G06

S98
C55

optional D25
S86

S97-S98
S99

ADJUSTABLE AND SMONTABLE LEGS IN HEIGHT

COD. DESCRIPTION

- S95** Honey extractor 2008 - 2/4 series TANGENTIAL for 2 honycombs of nest D.B. or 4 honeycombs oh shallow box D.B. with manual transmission € €
- S96** Honey extractor 2008-3 series TANGENTIAL for 3 honeycombs LANGSTROTH manual transmission € €

COD. DESCRIPTION

- S97** Honeycombs 208-3/6 series - TANGENTIAL for 3 honeycombs of the nest D.B. or 6 honeycombs of the shallow box D.B. with manual transmission € €
- S99** Honeycombs 2008 -9/3 series radial with inox-steel basket for 9 honeycombs OF THE SHALLOW BOX d.b. OR 3 HONEYCOMBS OF The shallow box D.B. with the use of a supplementary cage excluded (serie crom. G06), with manual transmission € €
- S100** Honey extractor 2008-9/3 - radial with nylons basket for 9 honeycombs of the shallow box D.B or 3 honeycombs of shallow box with the use of a supplementary cage excluded (inox G06 series), with manual transmission € €
- S98** Honey extractor 2008 - 4 - tangential for 4 honeycombs LANGSTROTH with manual transmission



support
for the
Uncapping's
honeycomb



COD. DESCRIPTION

S103 Honey extractor 2008 - 27/3 series radial for 27 honeycombs of the shallowbox or 3 tangential honeycombs of the nest (ith the use of supplementary cage included) or 15 langstroth honeycombs - with engine ART. S86 of 120W - 230 volt

S104 Honey extractor 2008 series - 6 reversible of 6 honeycombs LANGSTROTH with engine ART. S86 OF 120W- 230 volt



S89

S90



COD. DESCRIPTION

S89 Honey extractor 2008/ - 27/3 series - radial for 27 honeycombs of the shallow box or 3 tangential honeycombs of the nest (with the use of supplementary cage included) or 15 langstroth honeycombs, Kw 0,37 - 230 Volt, with electronic planner

S90 Honey extractor 2008 - 6 reversible of 6 honeycombs LANGSTROTH Kw 0,37 - 230 Volt, with electric planner



2008
series

Ripening tank
flows in inox-steel screws,
in this way, the cleaning is easier.
The sloping bottom
and the catch basin at the end of the tank,
make easier fish the honey.
Connection "garolla" pump of 50 mm.
Optional: preheated filtering grill.

S101 Ripener 2008 45/20 series radial for 45 honeycombs from the shallow box or 20 honeycombs from the nest - with electronic planner, Kw 0,75 - 230 Volt



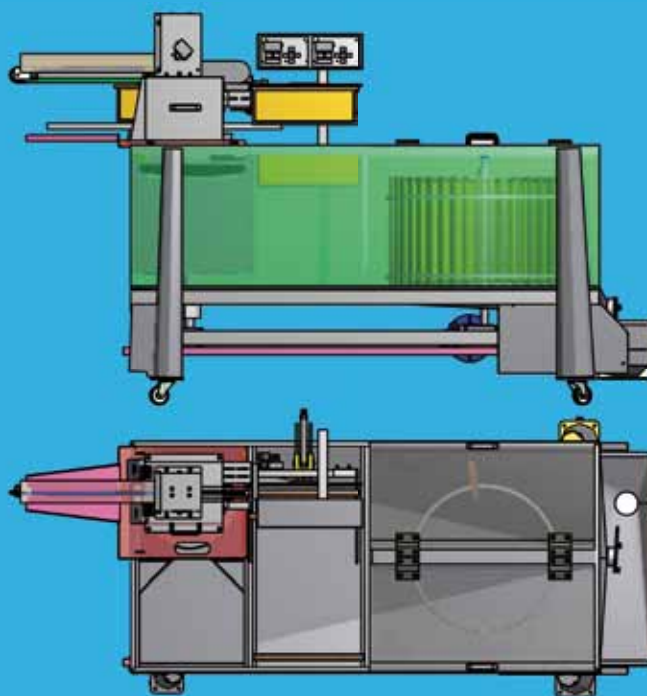
S114

SHALLOW BOX 2008 SERIES - 32 HONEYCOMBS

COD. DESCRIPTION

- S108** HONEY EXTRACTOR 2008 - 32/4 series radial for 32 honeycombs of the shallow box or 4 honeycombs of the nest, electric planner Kw 0,37 -230 Volt
- S114** HONEY EXTRACTOR 2008 - 32/4 series radial for 32 honeycombs of the shallow box or 4 honeycombs of the nest, electric planner cod D20A, drain of the honeycombs with accumulator, centrifuge for operculum Kw 2,2 -230 Volt
- S102** HONEY EXTRACTOR 2008 - 45/20 series radial for 45 honeycombs of the shallow box or 20 honeycombs of the nest
 - with electric timer, uncapping machine cod. D20A, with automatic honeycombs drain and accumulator
 - centrifuge for operculum, ripening tank with filter and preset pump's connection - Kw 2, 2 - 230 Volt

S102



Honey extractor ROUND SERIES Ø 370



S14I



S19I

COD. DESCRIPTION

- S14I** TANGENTIAL HONEY EXTRACTOR D.B. for 4 honeycombs of the shallow box or 2 honeycombs of the nest - WITH inox- steel small basket - Ø 370
- S29I** TANGENTIAL HONEY EXTRACTOR D.B. for 4 honeycombs of the shallow box or 2 honeycombs of the nest - WITH inox- steel small basket (for the table) - Ø 370 transmission with nylons gears.
- S28I** TANGENTIAL LANGSTROTH HONEY EXTRACTOR D.B. for 3 honeycombs of the table - WITH inox- steel small basket - Ø 370 transmission with nylons gears.
- S19I** TANGENTIAL LANGSTROTH HONEY EXTRACTOR D.B. for 3 honeycombs - WITH inox- steel small basket - Ø 370

FOR TABLE



S28I

S29I



Honey extractors ROUND SERIES Ø 390



BASKET MEASURES
mm 270X440

S112

COD. DESCRIPTION

S112 TANGENTIAL HONEY EXTRACTOR inox for 3 honeycombs with inox-steel basket - Ø 390

Honey extractors ROUND SERIES Ø 470



S31

COD. DESCRIPTION

S31 TANGENTIAL HONEY EXTRACTOR 2 LAYENT STAINLESS STEEL (TABLE EXTRACTOR) with inox-steel basket Ø 47

Honey extractors KIT SERIES

TECHNICAL SCHEDULE

S51 - S52 - S53 - S54 - S110 - S111

- "Free and brake tyre" transmission
- Polycarbonate transparent caps fixed with hinges.
- Transmission crosspiece and caps, both inox-steel made
- Inox-steel or nylon basket with glass fiber
- Bronze prompt-keeping' support for the tree
- Jacked up on bottom with exhaust pipe half-total
- Inox-steel all diameter filter
- Inox-steel tie (art. S51 - S52 - S109 - S110 - S111 - S117 - S123)
- Inox-steel ripener with faucet Cod. R11 - inox steel handle
- Inox- steel screw



S54



S53



S51



S52



S111



S110



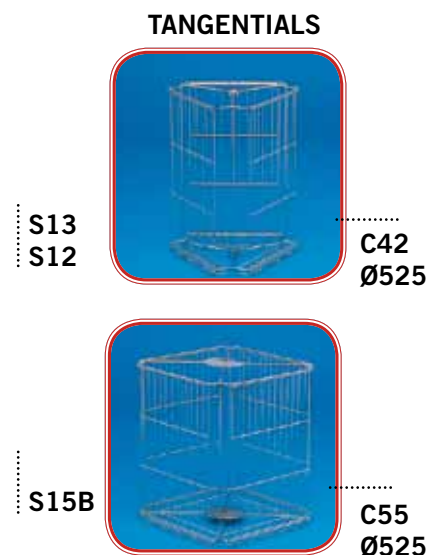
COD. DESCRIPTION

- S54** TANGENTIAL LANGSTROTH KIT honey extractor for 3 honeycombs langstroth inox-steel made basket - inox-steel all diameter filter - ripener of 60 kg, with inox steel handles - Ø 370
- S53** TANGENTIAL D.B. KIT honey extractor for 4 honeycombs of the shallow box or 2 of the nest inox-steel made basket - inox-steel all diameter filter - ripener of 60 kg, with inox steel handles - Ø 370
- S51** RADIAL D.B. KIT honey extractor for 9 honeycombs- inox-steel made basket - inox-steel all diameter filter - ripener of 90 kg, with inox steel handles - Ø 470
- S52** TANGENTIAL LANGSTROTH KIT honey extractor for 4 honeycombs - inox-steel made basket - inox-steel all diameter filter - ripener of 90 kg, with inox steel handles - Ø 470

COD. DESCRIPTION

- S111** INOX-STEEL RADIAL D.B. LANGSTROTH KIT honey extractor for 18/3 honeycombs - NYLONS made basket - (cages support G06) inox-steel all diameter filter - ripener of 110 kg, with inox steel handles - Ø 620
- S110** INOX-STEEL RADIAL LANGSTROTH KIT honey extractor for 18/3 honeycombs - inox-steel made basket - inox-steel all diameter filter - ripener of 110 kg, with inox steel handles - Ø 620
- S109** TANGENTIAL LAYENT KIT honey extractor for 4/8 -4 honeycombs - INOX-STEEL made basket - inox-steel all diameter filter - ripener of 110 kg, with inox steel handles - Ø 620.
- S117** TANGENTIAL LANGSTROTH KIT honey extractor for 6 honeycombs - INOX-STEEL made basket - inox-steel all diameter filter - ripener of 110 kg, with inox steel handles - Ø 620
- S123** LANGSTROTH RADIAL LANGSTROTH KIT honey extractor for 12 honeycombs - INOX-STEEL made basket - (cages support G06) inox-steel all diameter filter - ripener of 110 kg, with inox steel handles - Ø 620

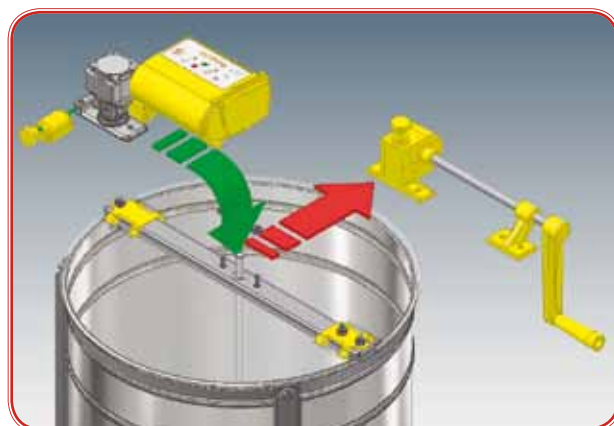
Honey extractor round series Ø 525



Assembly of the motorized bar
or of thee manual transmission,
It happen in a fast and simply way

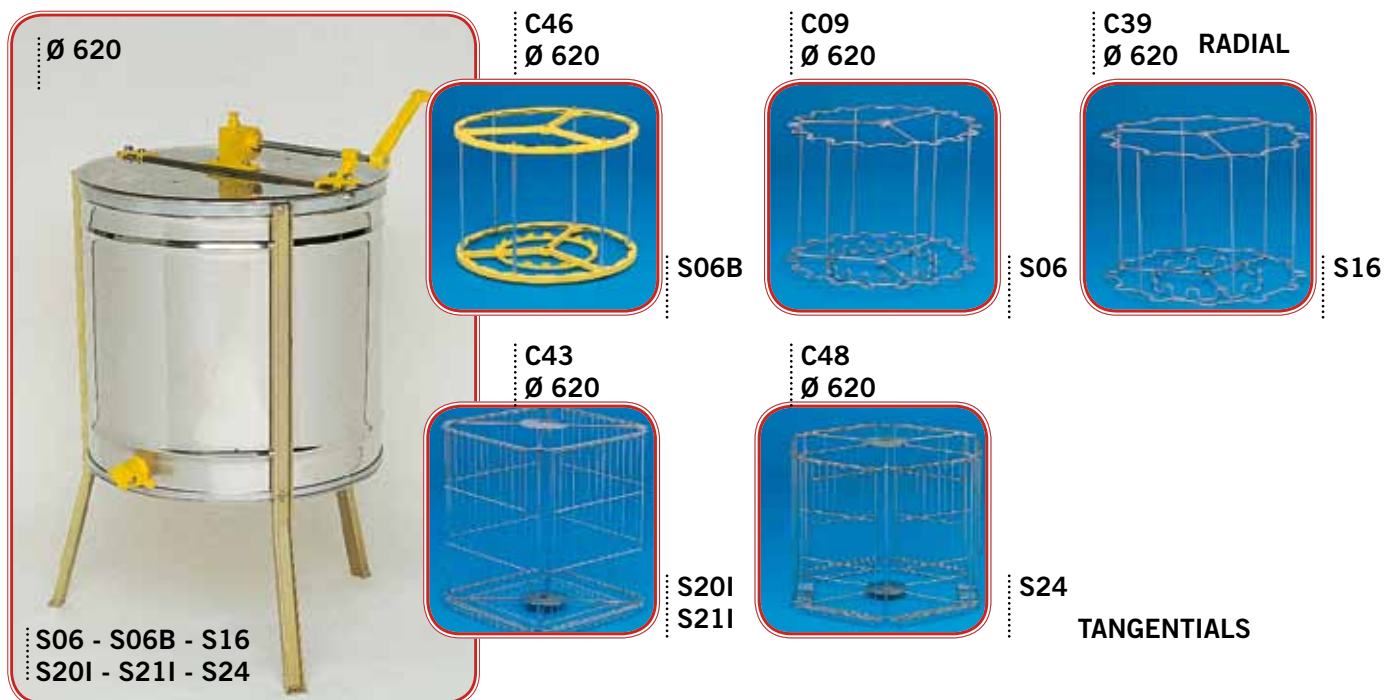
COD. DESCRIPTION

- S05M** RADIAL D.B. honey extractor for 9 honeycombs of the shallow box with nylon basket - supplementary cages not included (G06 inox series) - Ø 525
- S05** RADIAL D.B. honey extractor for 9 honeycombs of the shallow box or 3 of the nest with inox-steel basket - supplementary cages not included (G08 inox series) - Ø 525
- S13** TANGENTIAL D.B. honey extractor for 3 honeycombs D.B. of the NEST or 6 honeycombs of the shallow box with nylon basket - Ø 525
- S12** TANGENTIAL LAYENT honey extractor for 3 honeycombs with INOX basket - Ø 525
- S15B** TANGENTIAL LANGSTROTH honey extractor for 4 honeycombs with INOX basket - Ø 525



- S86** MOTORIZED POST that can be put the honey extractor - 230V - 110W
- S122** MOTORIZED POST that can be put the honey extractor - 230V - 100W

Honey extractor ROUND SERIES Ø 620



COD. DESCRIPTION

- S06** RADIAL D.B. honey extractor for 18 honeycombs of the shallow box or 3 of the nest with NYLONS basket - supplementary cages not included (G08 inox series) - Ø 620
- S06B** RADIAL D.B. honey extractor for 18 honeycombs of the shallow box or 3 of the nest with nylons basket - supplementary cages not included (G06 inox series) - Ø 620
- S06X** RADIAL LANGSTROTH honey extractor for 9 honeycombs
- S16** RADIAL LANGSTROTH honey extractor for 12 honeycombs with inox-steel basket - Ø 620

COD. DESCRIPTION

- S20I** TANGENTIAL D.B. honey extractor for 8 honeycombs of the shallow box or 4 of the nest with inox-steel basket - Ø 620
- S21I** TANGENTIAL LAYENT honey extractor for 4 honeycombs with inox-steel basket - Ø 620 MANUAL
- S24** TANGENTIAL LANGSTROTH honey extractor for 6 honeycombs with inox-steel basket - Ø 620

The control panel of the engine that can be rotated as you want, in order to see better the commands.



TECHNICAL SCHEDULE - S66 - ELECTRONIC HONEY EXTRACTOR

- Inox-steel honey drum, inox-steel reinforcement support's band, cut faucet Cod. R11/ R04
- Superior plank for fixing the pillow and inox-steel tree
- Basket with different choice of 4 honeycombs tang, with 18 radial honeycombs
- Transparent polycarbonate cap fixed with hinges
- Engine of 0, 37 Kw put under the trunk
- Speed Reducer applicated on the basket's tree
- Electronic planner for regulate the speed, planning of the acceleration's and deceleration's ramp and engine' stop
- Button for change the direction' sense
- Fuel supply 230 V -0.37 Kw

N.B. - possibility to change the 18 - 3 D.B. basket with an inox-steel radial 12 LANGSTROTH basket or with one of 6 F LANGSTROTH, optional supplementary G06 - G08 cages

Ø 620

S66



S66 RADIAL LAYENT honey extractor for 18 honeycombs of the shallow box or 3 of the nest electric type with inox-steel or nylons basket on demands - Ø 620

Honey extractor ROUND SERIES Ø 700



S82
S91

Ø 700

New

TECHNICAL SCHEDULE - S82-S91 - ELECTRONIC HONEY EXTRACTOR € €

- Inox-steel honey drum, inox-steel reinforcement support's band, cut faucet Cod.
- Tubular inox-steel legs
- Superior plank for fixing the pillow and inox-steel tree
- Cod. S82 inox-steel reversible 6 honeycombs' basket
- Cod S91 inox- steel basket with honeycombs D.B. 27 M. o 3 N. tangential with the use of supplementary cages. 15 radial honeycombs LANGSTROTH
- Transparent polycarbonate caps fixed with hinges
- 0, 37 Kw engine put under the drum/trunk
- Speed reducer put on the basket's tree
- Electric planner with membrane panel
- Cap with security block
- Fuel supply 230 V - 0.37 Kw.

S86 110Watt
S122 100Watt



S81
S107

Ø 700

New

COD. DESCRIPTION

- S18B** REVERSIBLE LANGSTROTH inox-steel honey extractor for 4 honeycombs with inox steel basket Ø 700
- S81** REVERSIBLE LANGSTROTH inox-steel honey extractor for 6 honeycombs with inox steel basket Ø 700 with motorized post cod S86 of 110W 230 volt
- S82** REVERSIBLE LANGSTROTH inox-steel honey extractor for 6 honeycombs with inox steel basket with electric planner 230 - volt 0,37 Kw - Ø 700
- S91** RADIAL D.B. honey extractor for 27/3 OR15 honeycombs LANGSTROTH with inox steel basket - WITH ELECTRIC PLANNER 230 - volt 0,37 Kw - Ø 700
- S107** RADIAL D.B. honey extractor for 27/3 or 15 honeycombs Langstroth with inox steel basket - Ø 700 with motorized post cod S86 of 110W 230 volt or with motorized post S112 of 100W 230 volt

New engine for honey extractor

TECHNICAL SCHEDULE - S122 -

Built according to the demands of the more demanding beekeepers, always forced in working harder and harder and always with honey even more difficult to be extracted. High technology of microelectronics, used in the working process of the engine, allow us to introduce it in a very high level's market with different planning of its purpose.

- Electronic planning with membrane panel control
- Manual engine's use with start/stop button, speed increase/ decrease, change of the rotating sense.
- Automatic use of the engine with self-learning of the previous plannings
- Two memories where it is possible to set the extraction cycles (modifiable in extraction phases and that are automatically memorized)
- Enlighten line visualizers, start/stop, inversion, planning, used memories and speed
- Security block for the cap built-in the engine.
- fixing block for the cap when it is open
- Fast assembly at the honey extractor
- Die-cast aluminium engine's supply
- Fuel supply 230 V - 100 W

the "security block" of the cap, built in the engine, it gives us the possibility to fix the cap when it is open for the loading

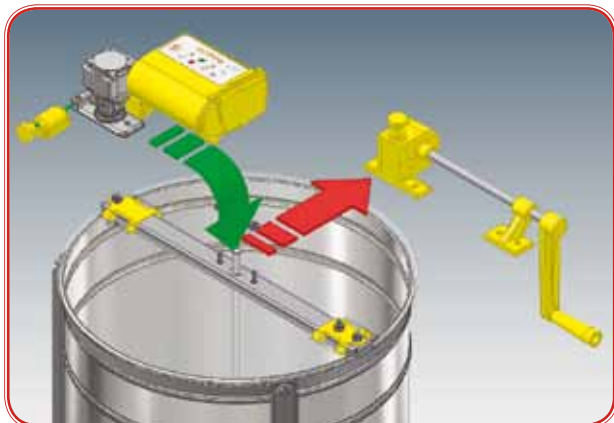
COD. DESCRIPTION

S122 MOTORIZED BAR that can be applicated on all the honey extractors - 230V - 100W

S86 MOTORIZED BAR that can be applicated on all the honey extractors - 230V - 110W



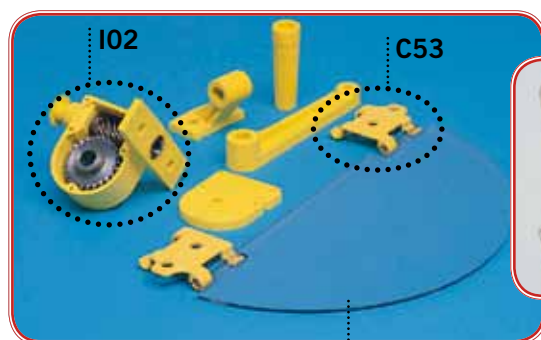
Assembly of the motorized bar or of the manual transmission, it happen in a fast and simply way



The control panel of the engine that can be rotate as required, for a better vision of the commands



Replacement part for honey extractors



C13 - C13M - C18 - C18M - C38 - C38M



S118



B12



R031 - R041 - R271



**NEW INOX-STEEL CUT FAUCET
ONLY FOR HONEY EXTRACTORS AND
UNCAPPING MACHINE'S DESKS**

COD. DESCRIPTION

- C53** HINGE for honey extractor's each
- C13** Polycarbonate CAP for the replacement for honey extractor Ø 370 the couple
- C13M** Polycarbonate CAP for the replacement for honey extractor Ø 390 the couple
- C18** Polycarbonate CAP for the replacement for honey extractor Ø 470 the couple
- C18M** Polycarbonate CAP for the replacement for honey extractor Ø 525 the couple
- C38** Polycarbonate CAP for the replacement for honey extractor Ø 620 the couple
- C38M** Polycarbonate CAP for the replacement for honey extractor Ø 700 the couple
- I02** GEAR with 9 inox-steel rudiments for honey extractor (the couple)
- I04** GEAR for honey extractor for the plastic table for food (the series)
- I04A** GEAR for honey extractor for the plastic and inox-steel table for food with free wheel and brake (the series)
- T27** TRANSMISSION FOR HONEY EXTRACTOR

COD. DESCRIPTION

- T26** TRANSMISSION FOR HONEY EXTRACTOR with brake
- G18** VASELINE' S FAT for lubrication of the tree and gears for honey extractor, package of Kg. 1
- R04** Chromed brass CUT FAUCAT with ferrule of Ø mm. 50 - 2"
- R03** Chromed brass CUT FAUCAT with ferrule of. Ø mm. 40 - 1"/1/2
- R05** Nylons CUT FAUCAT Ø mm. 40 - 1"/1/2 inox-steel screws
- R11** Nylons CUT FAUCAT Ø mm. 40 with ferrule, inox-steel screws
- R19** Butterfly FAUCET inox-steel made - Ø 50 mm
- R21** Chromed SPHERE FAUCET with beak of 1/2" as container for oil and wine
- S118** Brass support for tree Ø 16 mm
- S119** Brass support for tree Ø 16 mm - all filet
- B12** Teflon journal box for the honey extractor's crossbeam.
- R03I** Inox-steel CUT FAUCET Ø mm 40 - 1"/1/2.
- R04I** Inox-steel CUT FAUCET Ø mm 50 - 2"
- R27I** Inox-steel CUT FAUCET Ø mm 84 - 3"

Honey extractor ROUND SERIES Ø 750



S37
professional

Ø 750



COD. DESCRIPTION

S37 RADIAL 32 shallow box's honeycombs HONEY EXTRACTOR or 4 from the nest - Ø 750

TECHNICAL SCHEDULE - S37 -

MIXER'S TECNIC C €

- Inox-steel trunk depth 1mm, tig welding, double reinforcement band inox-steel made, bottom with total exhaust pipe and cut sleeve for sink Ø 50, flowered or inox-steel finishing (based on availability)
- Inner led light
- Superior plank for fixing the pillow and inox-steel tree
- 3 inox-steel legs
- 32 shallow box' honey combs inox-steel basket or 4 honeycombs from the nest D.B.
- Caps, one is transparent and polycarbonate made and the other inox-steel made, jointed with inox-steel hinges
- Cap' security block
- Inox-steel supports of the engine
- 0.37 Kw engine put under the trunk/drum
- Speed reducer put on the basket's tree
- Electronic planner with membrane panel
- Fuel supply 230 V - 0.37Kw

Honey extractors ROUND SERIES Ø 920



S83P "PROFESSIONAL 6"
reversible universal

Ø 920

COD. DESCRIPTION

S83H REVERSIBLE HOBBY honey extractor of 6 honeycombs UNIVERSAL with inox steel basket Ø 920 engine cod. S86 of 230V 110W

S83P REVERSIBLE PROFESSIONAL honey extractor of 6 honeycombs UNIVERSAL with inox-steel basket Ø 920 with engine of 230V 0,37 Kw

TECHNICAL SCHEDULE - S83P - HONEY EXTRACTORS

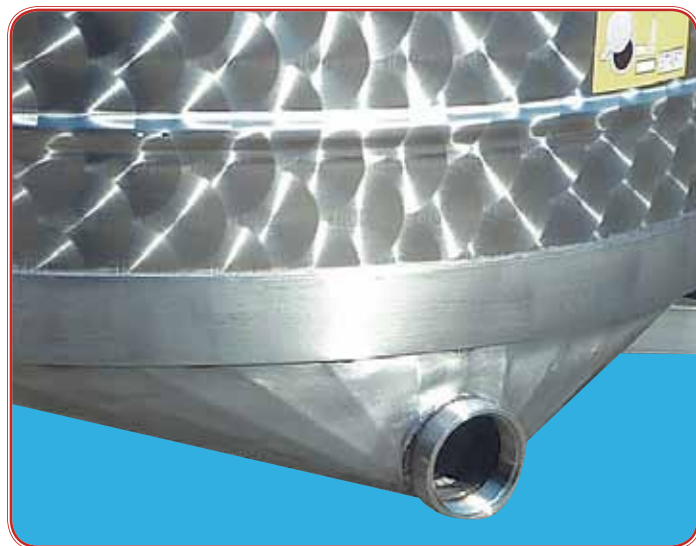
- Inox-steel trunk with superior inox-steel reinforcement band - inox-steel screw
- Legs, legs' reinforcement, engine' supply, crossbeam in order to fix the tubular inox-steel caps
- 230 V - 0.37 Kw engine- put on the trunk, reducer directly put in the basket's tree.
- Electronic control the centrifuge's phases with "membrane" panel
- Cap security block
- Openable inox-steel cap, fixed polycarbonate cap

45 honeycombs' honey extractor with frontal exhaust PIPE Ø 920 2013 series



TECHNICAL SCHEDULE - S171 - SERIES RADIAL HONEY EXTRACTOR FOR 45 HONEYCOMBS' SHALLOW BOX OR 20 HONEYCOMBS FOR THE NEST

- Opening of the cap with drain/load zone - perfect for use 2 operator at the same moment.
- Inner led light
- Polycarbonate porthole
- better machine' stability
- Management of an automatic honey extraction with electronic control
- Honey gathering tank in the inner part of the honey extractor whose max capability is 200 kg
- Predisposition to direct joint to the honey 2" (50 mm) pump
- Bottom with forward total drain
- Steel machine AISI 304-18/10 in compliance to the low UNI6900 D.M.21.3.1973
- 230V 0,75Kw fuel supply



Honey's exit in the front part, total exhaust pipe possible pump connection to the honey extractor

Inox steel basket with spacer for honeycombs cut proof and rounded



COD. DESCRIPTION

S171 RADIAL HONEY EXTRACTOR 45 honeycombs of the shallow box or 20 of the nest - Ø 920

Honey extractor ROUND SERIES Ø 1300



Ø 1300

S34
S84

TECHNICAL SCHEDULE - S34 - €€

- Inox-steel trunk depth 1mm, flowered or galzed inox-steel finishing (based on availability)
- Total drain, reinforcement inox-steel bands
- direct honey drain without the help of the sink
- 4 inox-steel legs
- Double superior plank for fixing the pillow and inox-steel tree

S34

- Inox-steel basket - loading capability with 60 shallow box honeycombs or 30 nest's honeycombs D.B.

S84

- Inox- steel basket with 12 Layton load or 12 honeycombs capability. Nest or 24 shallow box's honeycombs.
- 3 opening points in the cap.
- 1,5Hp engine - put under the trunk (inox-steel engine' supplies)
- Speed reducer applicated in the basket's tree.
- Electronic planning with control membrane panel
- Engine's block
- Security blocks at the caps
- Inox-steel panel support (optional)
- Weight of the empty machine Kg 175
- Fuel supply 230 V - 1 Kw.

Honey extractor ROUND SERIES Ø 1600



S55
S85

Ø 1600

TECHNICAL SCHEDULE - S55/S85 - €€

- Inox-steel truck depth 1mm - flowered or galzed inox-steel finishing (based on availability), inox-steel reinforced bands
- Total drain with sleeve of "faucet excluded (cod. R271)
- 4 inox-steel legs
- Double superior plank for fixing the pillow and inox-steel tree

S55

- Radial inox-steel basket - 73 shallow box loading or 40 nest's honeycomb D.B capability

S85

- Reversible inox-steel basket - loading capability with 15 nest's honeycombs D.B. or 15 Layens honeycombs
- 4 opening points in the cap
- 1.5 Kw engine - put under the trunk (the supports of the engine are made with inox-steel)
- Speed reducer put on the basket's tree
- Electronic planning with membrane control panel
- Engine block
- Security blocks at the caps
- Inox-steel panel supply (optional)
- Weight's empty machine Kg 220
- Fuel supply 230 V. - 1.5 Kw.

COD. DESCRIPTION

- S34** RADIAL HONEY EXTRACTOR for 60 honeycombs of the shallow box or 30 honeycombs of the nest Ø 1300 - 1 Kw - w 230 Volt
- S84** REVERSIBLE D.B. HONEY EXTRACTOR for 24 honeycombs of the shallow box or 12 LAYENT honeycombs of the nest Ø 1300 - 1 Kw - w 230 Volt- Ø 1300 - 0.75 Kw - w 230 Volt

COD. DESCRIPTION

- S55** RADIAL D.B. HONEY EXTRACTOR for 73 honeycombs of the shallow box 230 V. 1.5 Kw. - Ø 1600
- S85** Reversible D.B. honey extractor of 15 honeycombs of the nest or 30 of the shallow box or 15 layent honeycombs - Ø 1600 - 230 V. 1.5 Kw. - Ø 1600

Ripening gathering tanks



V02



Control panel
for 2002 tank



TECHNICAL SCHEDULE - V02 - V03 -

- Inox-steel drilling metal sheet Prefilter for honey, with loading handles
- Movable paretie with inox-steel filter whose diameter can change.
- Water's level / water's drain
- Connection for "garolla" pump Ø 50 complete of: embellishment - dike- hose/ rubber holder
- Catch basin for gathering the honey on the bottom
- Control panel with: On/Off - thermostat - thermometer LCD
- Completely made with inox-steel, tog welding
- Inox-steel heated up element of 1500 W



V25

New

COD. DESCRIPTION

- V02** Ripening tank and honey filtering totally warmed up with water - double wall - cm. 127x50x26,5 - 230 V - 1500W.
- V25** Fishing tank and honey filtering 2013 series with pump connection and total drain - cm 92x52 x h. 23 V21 fishing tank with pump connection Ø 50 mm to joint with the honey extractor.
- V21** Fishing tank with Ø50 mm pump connection to match to the honey extractor



V21

TECHNICAL SCHEDULE - V21 -

- Movable paretie with inox-steel filter
- Connection for "garolla" pump Ø 50 complete of: embellishment - dike - hose/ rubber holder
- Catch basin for gathering the honey on the bottom
- Completely made with inox-steel, tog welding
- Inox-steel drilling metal sheet Prefilter for honey, with loading handle



COD. DESCRIPTION

- P20** Honey ANTIEMULSIONE PUMP - speed regulation with invetr with cart and connections
- P02** Inox-steel PUMP for honey only body with with connection of 2"
- P01** Inox-steel PUMP for mono-phase honey - 230 volt with connection of 2"
- P08** Inox-steel PUMP for three-phase honey - 380 volt with connection of 2"
- P12** PUMP for mono-phase honey with screws without finishment with connection of 2".
- S87** TUBE'S SUPPORT of Ø 50 built inox-steel thread - to directly put on the side of the container.
- R26** "U" inox-steel CONNECTION for pump with hook alloy filter, rubber door connection and garolla Ø 50
- P16** Connection to be welded a garolla Ø 50
- P14** Embellishment for garolla Ø 50
- P13** Rain for connection to the garolla Ø 50
- P18** Connection Ø 50 with con tronchetto da 2" filettato
- P15** Garolla rubbertray Ø 50
- T36** Food-plastic tube reinforced Ø 50mm at metre

