



**Quarti**<sup>®</sup>  
*beekeeping*  
EQUIPMENT



*Over 500 quality items  
for bee-keeping*

*made  
in Italy* 



**REGISTERED HEAD OFFICE - WORKS - WHOLESALE**

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**SELL TO THE PUBLIC**

*Timetable for the customers:*

Monday - Wednesday - Thursday - Friday  
9, 00/12, 00 - 14, 00/19, 00  
Saturday 9, 00/12, 00 - Tuesday closed

**GENERAL SELLING CONDITIONS**

*Delivery:* In 10-20, working days from the order. No compensation for possible delay.

*Transport:* Transport and mark's purchase are on charge of the customer.  
Possible packaging, if not included it will be debited on the invoice.

*Prices:* they have to be considered at warehouse, with VAT and indicative right.

*Payment:* it has to be established at the order time.

N.B.: the customer has to ask for the invoice at the same moment of the order.

Saying: fiscal code and VAT. The merchandise travel on risk of the customer.

BEFORE ACCEPTING, PLEASE VERIFY THE INTEGRITY OF THE PRODUCTE AND NOTIFY  
POSSIBLE DAMAGES TO THE CARRIER;

WE CONSIDER OURSELF EXEMPTED FROM ANY PROTEST.

POSSIBLE RECLAIM AND REST HAVE TO BE DONE IN 8 DAYS FROM THE DELIVERY.

**GUARENTEE:** 2 YEARS FROM THE DAY OF THE PURCHASE (ONLY ON ELECTRIC PARTS)

1 YEAR FROM THE DAY OF THE PURCHASE (ONLY ON MECHANIC PARTS).

**This catalogue cancels and replaces the previous.**

**All the specs of the products are done without warning.**

**The product can be different from the one shown in the photos.**

**The machineries shown in the catalogue have not protections**

**- compulsory for law - the price does not comprehend the protections.**

**The type and the model are to be established at the order.**

**We are not in charge of possible typing mistaken.**

**For info for the products or for the norms, please call our commercial office.**

**It is forbidden any kind of not authorized reproduction, even if partial, of this catalogue.**

**In violation of law can be prosecutable. The originality of our product is guaranteed from our brand.**

**Brand deposited and registrated in all the world. If it is not the responsibility is if the Bergamo's court.**

**THE PRICES ARE AVAILABLE ON OUR WEB SITE.**

**[www.quartiitaly.com](http://www.quartiitaly.com)**

# **Quarti** **beekeeping** **EQUIPMENT**

*Beekeeping equipment  
more than 50 years  
of experience*

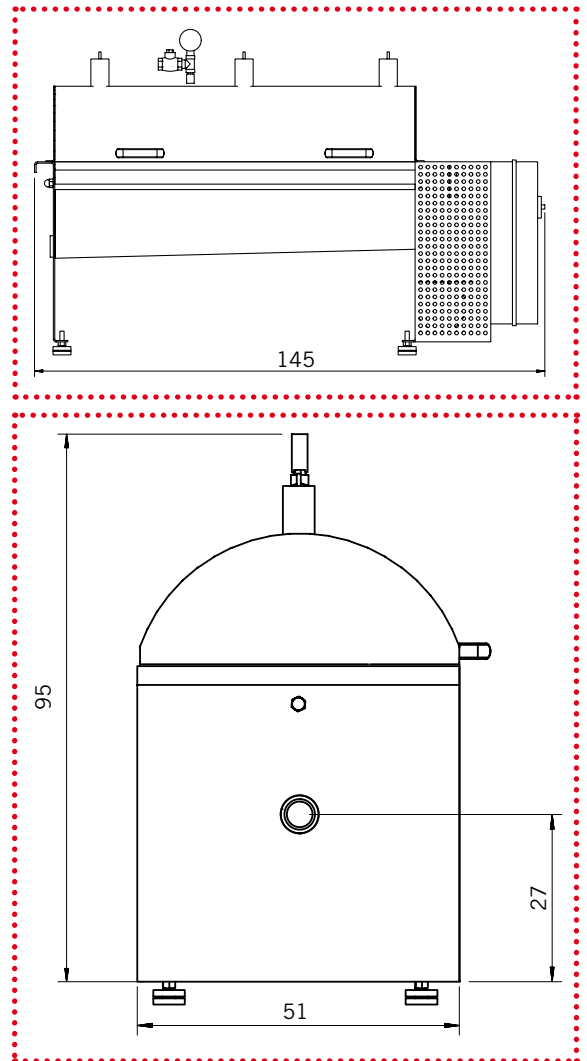
*News*

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# D30 DEHUMIDIFER

**DEHUMIDIFIER FOR HONEY OF 80 KG WITH UNDER VACUUM-SEAL SYSTEM. IT ALLOW YOU TO TAKE FAST THE HUMIDITY OUT FROM THE HONEY, WHOSE CAPABILITY IS OF 120 KG.**

- › Inox steal box of 4mm
- › Bottom of 3 mm with total frontal exhaust pipe /drain
- › Exhaust pipe/ drain with sleeve of 2" - faucet/ tap excluded
- › Pump for empty of 0.37 Kw
- › Motor/engine of 0.37 kw, single-phase with high in rush couple with low power consumption of energy
- › Inox-steel ironclad resistance
- › Thermostat for regulation of temperature
- › Vuotostato
- › Savage vase of the condensation with exhaust tap automatic connection for honey filler/drain (optional)
- › Coaxial adapter in order to mix
- › Fast graft's regulation for inox -steel impeller (optional)
- › Impeller's regulation of the revolution speed
- › Inox-steel disc impeller
- › Choice of the type of processing: dehumidifier or mixer
- › Capability used as mixer 70 kg
- › Capability used as dehumidifier 50 kg
- › Dehumidification's info and duration available on demand/request
- › 230 Volt 1200W. Dehumidifier - 230 volt 800 W. Mixer





# M55 MIXER K350

## MIXER K350 WITH TRIPLE CAULK WALL

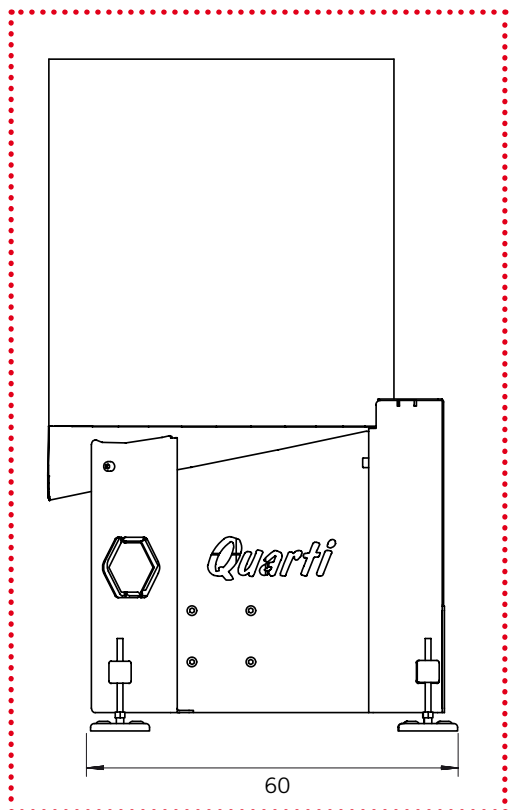
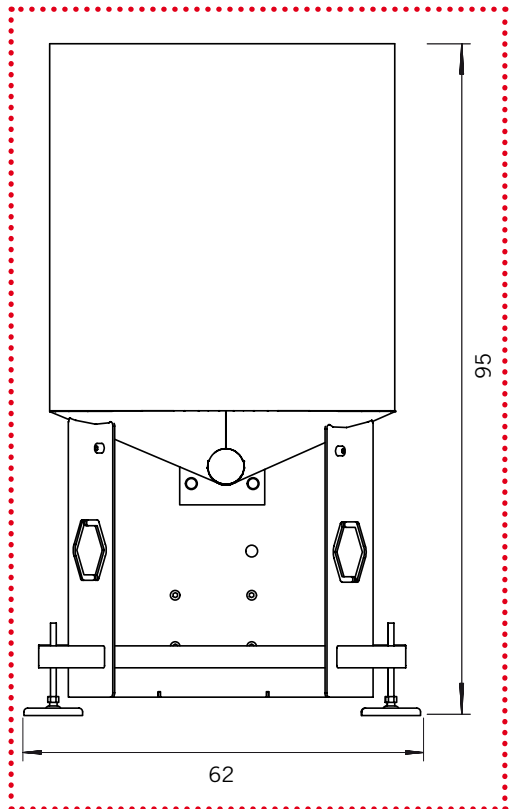
- > Inox steal Inner- cask of 1.5 mm
- > Bottom of 2mm with total FRONTAL exhaust pipe
- > Exhaust pipe/ drain with sleeve of 2" - tap/faucet excluded
- > Insulation/lining of 20 mm
- > Truckload oil/ water
- > Level oil/ water
- > Connection for scavenging
- > Motor/engine of 0.75 kw single-phase with high in rush couple with low power consumption of energy
- > Coaxial adapter
- > Fast graft's for inox-steel impeller
- > Membrane's control with backlit display
- > Fast graft's regulation for impeller (optional)
- > Cochlea inox-steel impeller
- > Lateral slosh
- > Regulation boiler' temperature
- > Planning of the mixing's duration
- > Planning of the pause's duration
- > Planning of the repeatability of the pause / mixing
- > Inverter of the rotation's direction
- > Planning of the total duration of the mixing
- > Choice of the type of processing: manual or automatic
- > Inox- steal steady cap with the predisposition/ arrangement filled tube-connection for pump
- > Hinged mobile cap with switching off machine' sensor
- > Inox-steel ironclad resistance
- > Inox-steel pedestal projected for the insertion of the transpallet for the empty machine's moving
- > Capability 330 kg
- > 230 volt 2000 W 50/60 Hz



*The pedestal with this picture grants a better stability of the machine and it could be assembled on other mixers too, (on prior request)*

# M56 MIXER K80

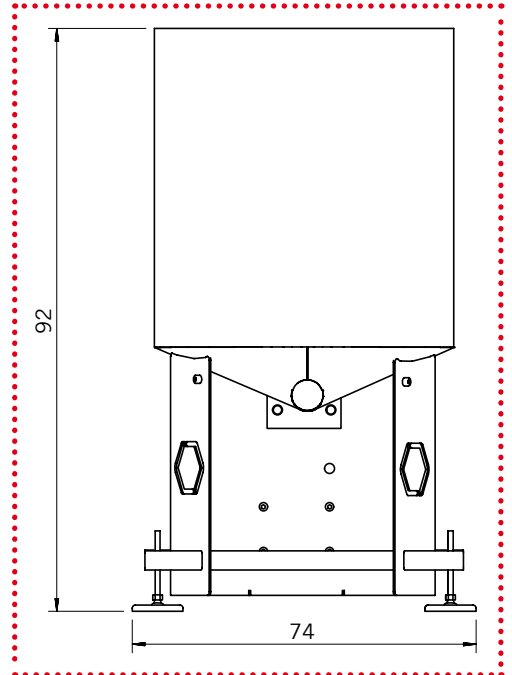
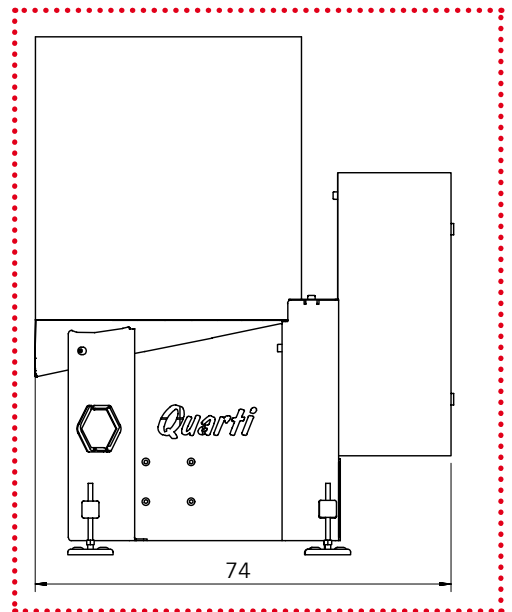
- Inox-steel cask of 1.00 mm
- Bottom of 2 mm with total FRONTAL exhaust pipe/drain
- Exhaust pipe/drain with sleeve of 2" - tap/ faucet excluded
- Engine/motor of 0.38 Kw single-phase with high in rush couple with low power consumption of energy
- Coaxial reducer
- Inox-steel impeller
- Start- stop panel
- Inox- steal Anchor Impeller
- Inox-steel load-bearing structure
- 4 adjustable feet in high with no-slip rubber
- Capability 80 kg
- 230 volt 380 W 50/60 Hz



# C100

## CENTRIFUGE FOR OPERCULUM

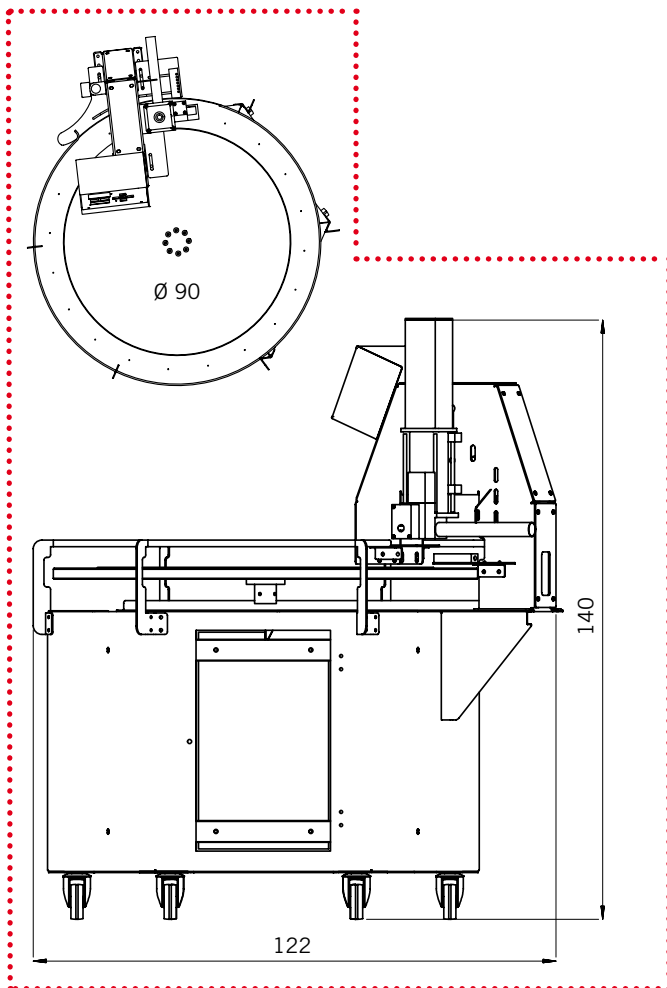
- Speed of the rotation of the basket max 700 spins a minute
- Electronic panel with membrane's keyboard
- Planning extraction cycles
- Command of the inversion of the basket's rotation by hand or in automatic
- Switch off timer
- Capability 30 lt
- Conical cap with central exhaust pipe/ drain
- Dimensions: 80H cm, wide 60, depth 63cm
- Completely built with inox-steel
- Total frontal exhaust pipe with 2 inches sleeve
- Power source 230 volt 0.38 kw 50/60 hrz
- Optional: filter sack - R04 faucet



## T30E HEXAGONAL TABLE

### HEXAGONAL ROTATING TABLE FOR THE DOSAGE IN THE ROUND VASES

- › Structure of the inox-steel sheet metal table
- › 6 rotating tyres
- › Polythene Rotating plate
- › Connection of the measuring cup that it could be adjusted in height
- › Lateral bank/side of restraint vases with steady height
- › Inox-steel screw in order to change the size of the vase
- › Reader transition vases in optical fiber
- › Pneumatic lock vases
- › Membrane's control with backlit display
- › Regulation of the rotation' speed of the plate with the inverter - PANASONIC-
- › Planning number of vase to fill in
- › Planning dosage's duration
- › Planning pause/expulsion vase's duration
- › Planning number of consecutive dosage's repeatability in the single vase
- › Dosage only for round vases between 250gr to 1000gr
- › Hourly capability with dosage Da3S- 300 pz H dosage excluded
- › Pressure regulator - pneumatic valves SMC
- › 230 volt 180 W 50/60 HRZ



## M57 RIPENER

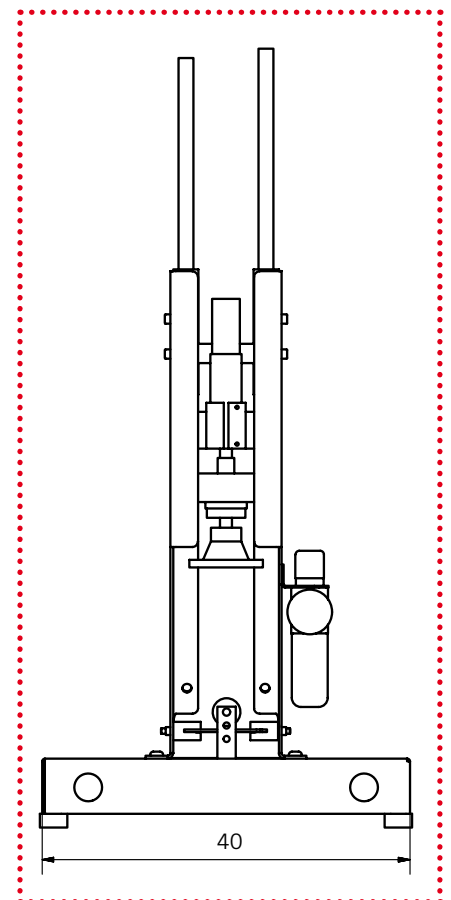
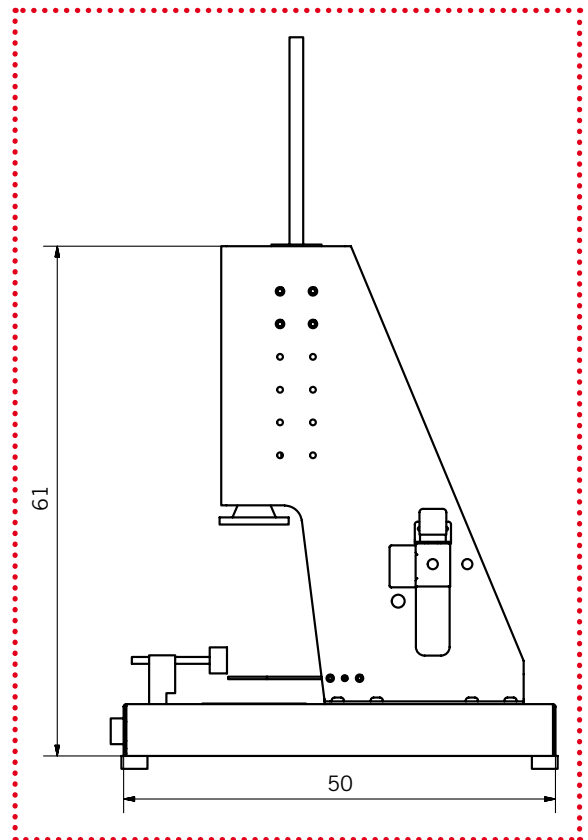
**INOX RIPENER  
WHOSE  
CAPABILITY  
IS 140 KG  
WITH TABLE  
TOTAL FRONT  
EXHAUST  
PIPE, IT IS  
SUGGESTED TO  
USE IT WITH  
THE FILLER/  
DOSAGE.  
D13S**





# T34 CAPPER FOR VASES

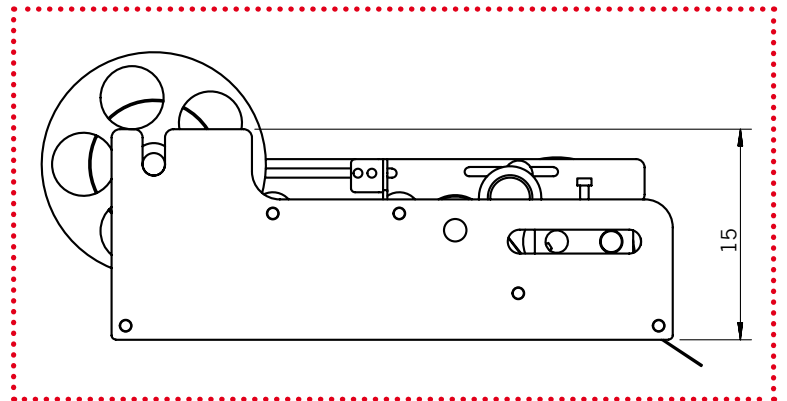
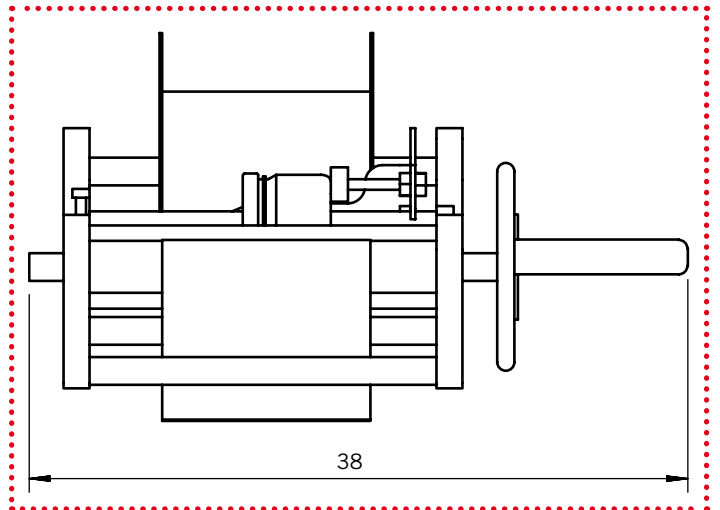
- Inox-steel structure
- Dehumidificated filtered air supply - 6 bar
- Double bottom start's command
- Pneumatic engine -FIAMM
- Dry clutch for the closing of the twist-off adjustable capsules
- Lock pneumatic vase
- Pressure's Regulator for the closing of the plastic capsule
- Interchangeable Closing top for vases between 200 and 1000 gr, supplied the model till 500 gr
- Predisposition for the regulation in height of the special vases' head
- Regulation rotating speed (optional)
- Setting of the capsules on the vases by hand



# E09 LABEL MACHINE

## LABEL MACHINE FOR ROUND VASES

- › Polystyrene and inox-steel structure
- › Adjustable paper's pillar guide
- › Tre positions of regulation for the diameter of the vases to label
- › Inox-Steel sheet table in order to put the label on
- › Pulling of the paper of rubberized support with knurled contrast
- › Position's Indicator for adjustable labels
- › For singles or doubles labels on a unique pillar
- › Diameter minimum 40 mm
- › Diameter max 120mm
- › Height max 150mm
- › Rotation handbill with handle
- › Completely by hand

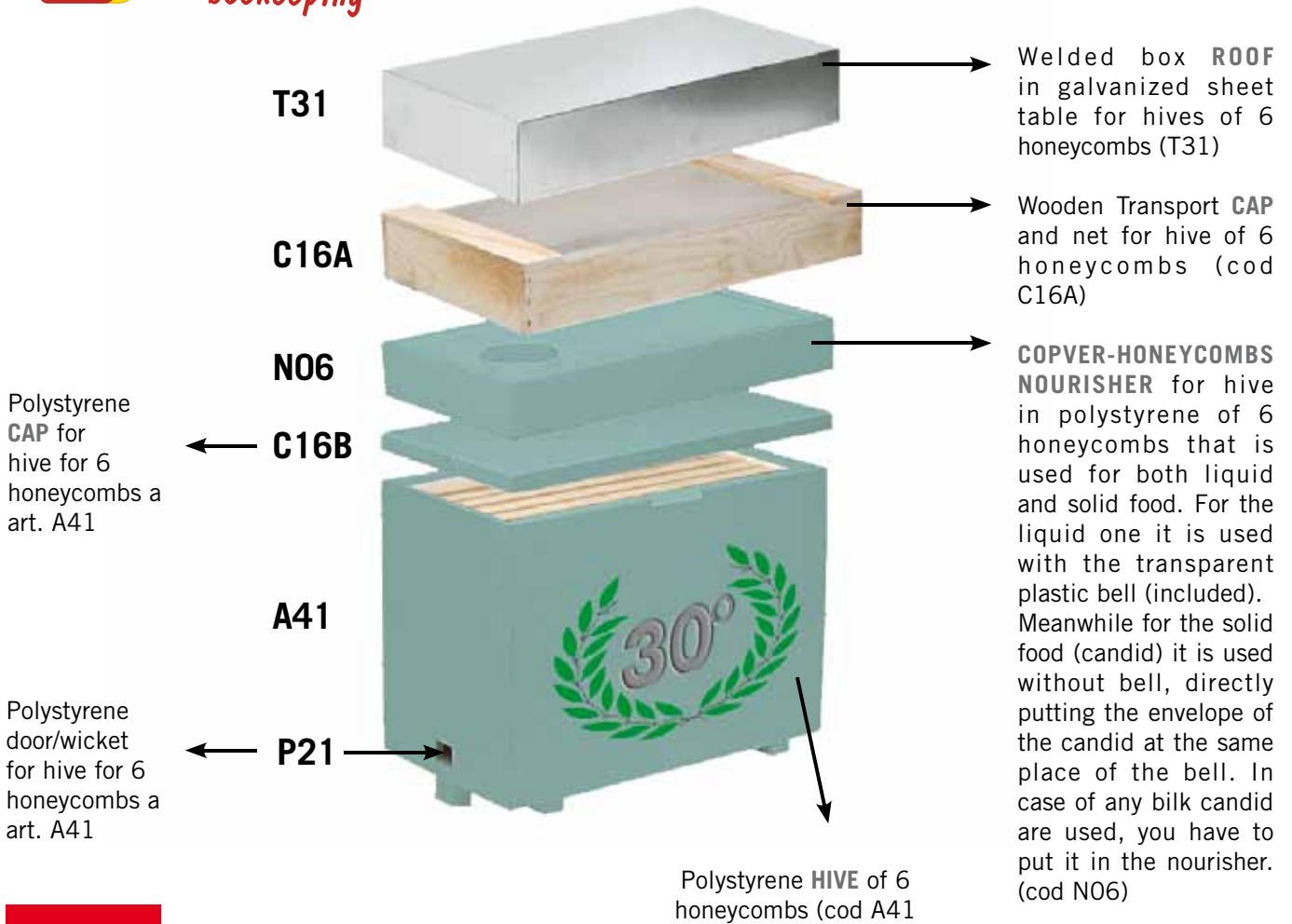


# HIVE IN POLYSTYRENE OF 6 HONEYCOMBS



**Quarti**<sup>®</sup>  
beekeeping

*Hive in polystyrene of honeycombs is 30 years old!*



## **D31** DIAPHRAGM



**HIGH DENSITY POLYSTYRENE DIAPHRAGM THAT HAS TO PU INTO THE LITTLE NEST FRAME D.B. N.B. WOODEN FRAME NOT INCLUDED**



# S171 RADIAL HONEY EXTRACTOR ROUND SERIES 2013



## SERIES 2013 RADIAL HONEY EXTRACTOR for 45 combs of honey or 20 nest's combs

- Opening of the cap with exhausted /lading zone - ideal for the work of two operator at the same time
- Led Inner light
- Polycarbonate Porthole
- Better machines' stability
- Automatic Honey-extraction management with electronic control
- Honey Gathering tank into the honey-extractor whose maximum capability is 200 kg
- Arrangement direct-connection to the honey pump of 2" (50mm)
- Bottom with forward total exhaust-pipe
- Machine completely made in AISI steel 304-18/10 in compliance UNI6900 D.M. 21.3.1973



*Innovation  
is practicality*





**F47**

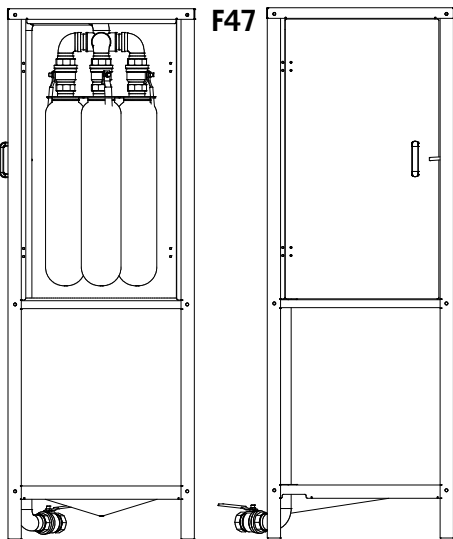
# PROFESSIONAL HONEY FILTER



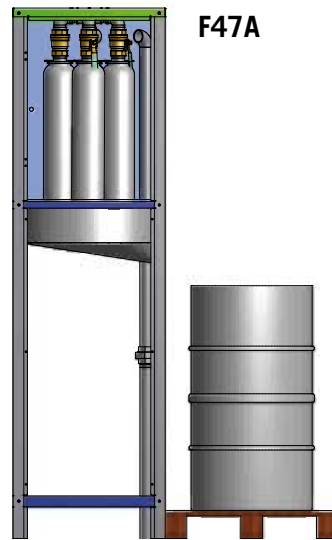
**Professional inox- steel made honey filter - tig welding - 4 sacks (not included) - gathering tank of 280 kg included**

The **first professional 4 sacks filter has been built in 2005 - F37 Art to directly put on the ripeners**, from the first time it had a great use for the beekeepers. Today, strong in both innovation's tradition and simplicity, we offer this filter in which the honey-extractor tanks, this is finely filtered by 4 filters (50 Micron) manual regulated by 4 valves, the frontal total exhaust-tank (a classic in all the QUARTI professional containers) are included. It's unique thanks to its minimal amount of space and thanks to its 4 opening windows it is protected from the dirty that could infects the filtered- honey.

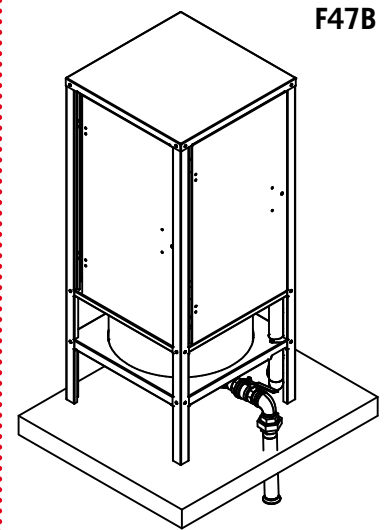
The possibility to move the filter's machine thanks to a transpallet is important too. A very important characteristic that allow you to clean the honey-extractor room. Available in 3 versions.

**F47**

**F47** professional inox steel made honey filter - tig welding - 4 sacks, gathering tank of 280 kg

**F47A**

**F47B** professional inox-steel made honey filter - tig welding - 4 sacks, gathering tank of 100 kg predisposed for honey extraction rooms on two levels included.

**F47B**

**487A** professional inox-steel made honey filter - tig welding - 4 sacks, gathering tank of 100 kg with high exhaust pipe for the loading trunk OF 300 k included

**F37**

# HONEY FILTER

Professional inox-steel honey FILTER - tig welding - 4 sacks - adjustable inox-steel support in tubular - that can be dismantled - for ripeners of 1.000 a kg 2.500





# CERTIFICATE

Management system as per  
**EN ISO 9001:2008**

Evidence of conformity with the above standard(s) has been furnished  
and is certified in accordance with TÜV PROFICERT procedures for



**Quarti**<sup>®</sup>  
*Italy srl*

**QUARTI ITALY s.r.l.**  
Via San Pietro, 20  
I - 24030 Barzana (BG)

scope

**Design and manufacturing of components  
and machineries for the food industry.**

**EA-Scope 18**

Certificate registration No. 73 100 4118  
Audit Report No. 4257 8928  
Valid until 2016-01-14  
First certification 2013-01-15



TGA-ZM-05-07-00



*A. Fuchs*

Darmstadt, 2013-01-15  
Certification body of TÜV Hessen  
- Head of Certification body -

Page 1 of 1.

This certification was conducted in accordance with the TÜV PROFICERT auditing and certification procedures and is subject to regular surveillance audits. Verifiable under [www.tuev-club.de](http://www.tuev-club.de). Original certificates contain a glued on hologram.  
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