



HONEY EXTRACTOR

prochromic manual

four-frame DB classic, fi 630 mm

- Designed for 4 DB frames, or 8 half frames.
- Maximum frame size 450 mm x 360 mm.
- Manual mechanism with brake, one direction
- · Centrifuge diameter 630 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.



HONEY EXTRACTOR

prochromic manual

four-frame DB swivel, fi 630 mm

- Designed for 4 DB frames, or 8 half frames.
- Maximum frame size 450 mm x 300 mm.
- Rotating the frame inside the centrifuge.
- Manual mechanism without brake, works in two directions.
- Centrifuge diameter 630 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

HONEY EXTRACTOR



prochromic manual

four-frame DB swivel fi 630 mm







HONEY EXTRACTOR

prochromic manual

five-frame DB swivel fi 750 mm

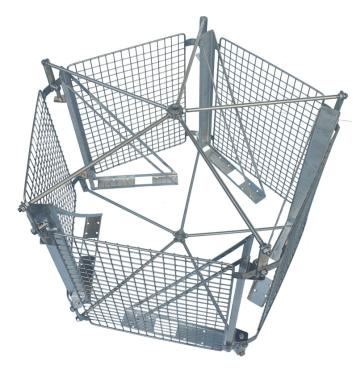
- Designed for 5 DB frames, or 10 half frames.
- Maximum frame size 450 mm x 330 mm.
- Rotating the frame inside the centrifuge.
- Manual mechanism without brake, works in two directions.
- Centrifuge diameter 750 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

HONEY EXTRACTOR



prochromic manual

five-frame DB rotating, fi 750 mm







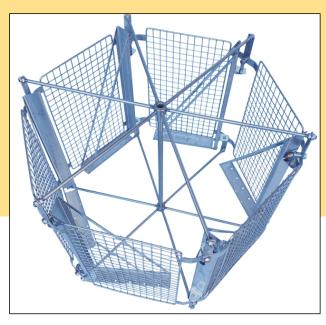
HONEY EXTRACTOR

prochromic manual

six-frame LR rotating, fi 750 mm

- Designed for 6 LR frames, maximum frame size 260 mm x 450 mm.
- Rotating the frame inside the centrifuge.
- Manual mechanism without brake, works in two directions.
- Centrifuge diameter 750 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

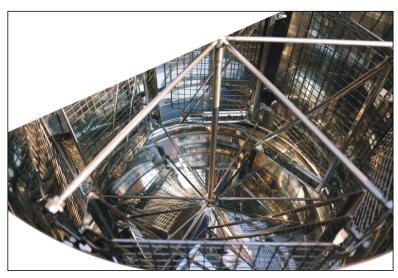
HONEY EXTRACTOR



prochromic manual

six-frame LR rotating, fi 750 mm







ELECTRIC HONEY EXTRACTOR

rotating

4 frames fi 630 mm

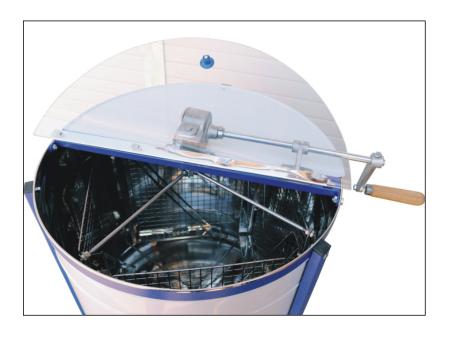
- Designed for 4 DB frames or 8 DB half frames.
- Maximum frame size 450 mm x 300 mm.
- Rotating the frame inside the centrifuge.
- Manual mechanism without brake, works in two directions.
- It works on mains voltage 220 v and the possibility of operation via batteries.
- Centrifuge diameter 630 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

ELECTRIC HONEY EXTRACTOR



Two models of electronics are produced:

- Digital electronics have the ability to adjust speed and time.
- Manual electronics have direction change and speed regulation (MANUAL)











ELECTRIC HONEY EXTRACTOR

classic

4 frames fi 630 mm

- Designed for 4 DB frames or 8 DB half frames
- Maximum frame size 450 mm x 360 mm
- Manual mechanism with brake, one direction
- It works on mains voltage 220 v and the possibility of operation via batteries.
- Centrifuge diameter 630 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

ELECTRIC HONEY EXTRACTOR



Two models of electronics are produced:

- Digital electronics have the ability to adjust speed and time.
- Manual electronics have direction change and speed regulation (MANUAL)











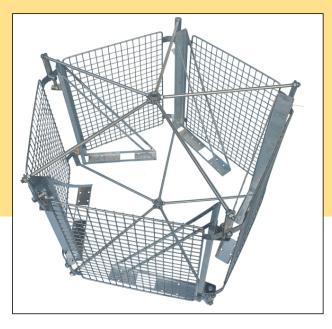
ELECTRIC HONEY EXTRACTOR

rotating

5 DB frames fi 750 mm

- Designed for 5 DB frame or 10 DB half frame
- Maximum frame size 450 mm x 300 mm
- Rotating the frame inside the centrifuge
- Manual mechanism without brake, works in two directions
- It works on mains voltage 220 v and the possibility of operation via accumulator.
- Centrifuge diameter 750 mm.
- Made of 304 chrome material.
 Faucet Cr 304, basket Cr 304.

ELECTRIC HONEY EXTRACTOR



Two models of electronics are produced:

- Digital electronics have the ability to adjust speed and time.
- Manual electronics have direction change and speed regulation (MANUAL)















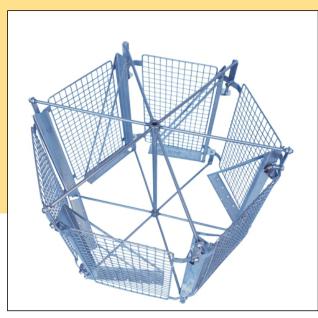
ELECTRIC HONEY EXTRACTOR

rotating

6 LR ramova fi 750 mm

- 6 LR frames
- fi 750 mm

ELECTRIC HONEY EXTRACTOR Two models of electronics



Two models of electronics are produced:

Digital electronics have the ability to adjust speed and time.

Manual electronics have direction change and speed regulation (MANUAL) It works on mains voltage 220v and the possibility of operation via batteries Centrifuge diameter 750 mm

Made of 304 chrome material. Faucet Cr 304, basket Cr 304







BUCKET FOR ACCEPTANCE OF HONEY

prochrome

- Bucket height 260 mm, diameter 310 mm
- Material Cr 304
- Capacity 16 L



CHAMBER FOR HONEY DECRYSTALIZATION

2 barrels of 60 liters

External measures:

- Width 920 mm. depth 500 mm Height 800 mm
- Digital temperature measurement Heater 400 W

CHAMBER FOR HONEY DECRYSTALIZATION









CHAMBER FOR HONEY DECRYSTALIZATION

a barrel of 60 liters

External measures:

- Width 500 mm. depth 500 mm Height 800 mm
- Digital temperature measurement Heater 400 W

CHAMBER FOR HONEY DECRYSTALIZATION









CHAMBER FOR 6 BINS

The buckets are 50 kg





BASKET PROCHROME

classic

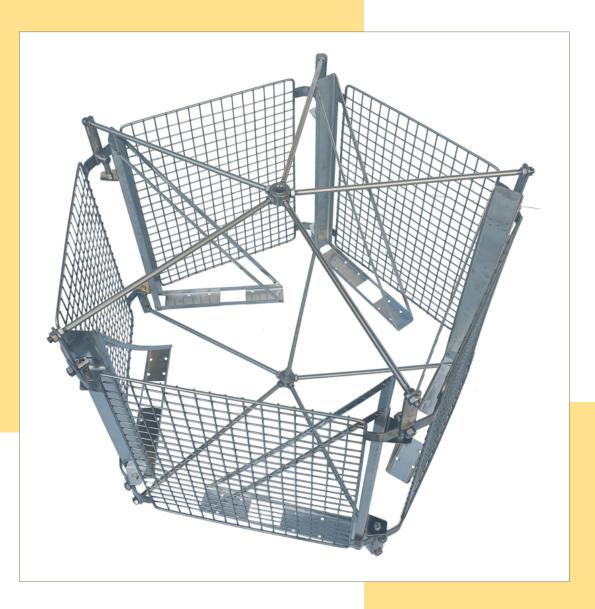
- Basket diameter 600 mm
- Designed for a maximum frame size of 450 mm. x 360 mm
- Basket (CLASSIC) for 4 large or 8 half frames.



PROCHROME BASKET

rotating

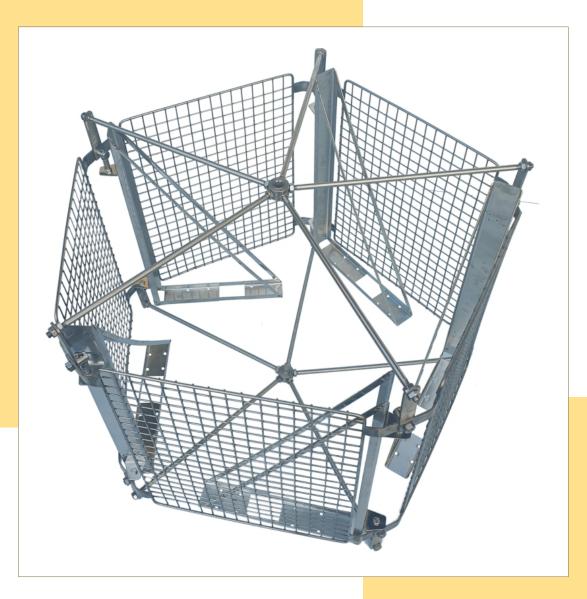
- Basket diameter 600 mm
- Designed for a maximum frame size of 450 mm. x 300 mm
- Basket (ROTABLE) for 4 larger or 8 half-frames.



PROCHROME BASKET

rotating

- Basket diameter 700 mm
- Designed for a maximum frame size of 450 mm x 330 mm
- Basket (ROTATING) for 5 large or 10 half frames.



PROCHROME BASKET

rotating

- Basket diameter 700 mm
- Designed for a maximum frame size of 450 mm x 260 mm
- Basket (ROTATING) for 6 frames



CONTAINER FOR POURING OF HONEY

- The vessel is made of prochrome 304
- Bowl diameter 310 mm
- Bowl height 450 mm
- Faucet CR 304

45 kg



HONEY EXTRACTOR

RADIAL

electric, prochromic 16 DB half frame It is produced in a variant of 16 DB half-frames.

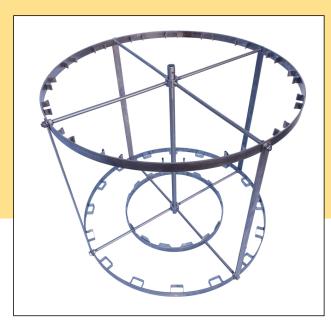
Centrifuge diameter 630 mm.

Maximum frame size 450 mm 150 mm.

For DB frames

Option to choose electronics

HONEY



There are two models of electronics:

- Digital electronics have a variant of setting speeds and time.
- Works on mains voltage 220 v, and the possibility of operation via batteries.
- Manual electronics have direction change and speed regulation (manual)









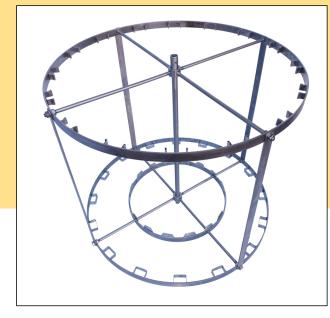
HONEY EXTRACTOR

RADIAL

manual, prochromic 16 DB half frame

- It is produced in a version of 16 DB half-frames.
- Centrifuge diameter 630 mm.
- Maximum frame size 450 mm 150 mm.
- For DB frames.
- Basket 16 DB 1/2 frame

HONEY EXTRACTOR











HONEY EXTRACTOR

RADIAL

prochromic 12, 24, 36 frames

- It is produced in variants with 12, 24, 36 frames
- Centrifuge diameter 880 mm
- Maximum frame size 450 mm x 300 mm
- For DB frames
- Model 12 fits 12 large frames
- The 24 model fits 12 large or 24 half frames
- Model 36 fits 12 large, 36 halfframes or 18 LR frames.

ELECTRIC HONEY EXTRACTOR



Automation:

- digital
- has two speeds, two times and automatic braking
- the possibility of working on 220v or 12v











ELECTRONICS REDUCER

DIGITAL

12 V - 220 V

- Digital electronics with display
- Two speeds, two times, automatic braking
- Change of direction. Works on 12 V or 220 V
- Motor power 100 W





ELECTRONICS REDUCER

MANUAL

12 V - 220 V

- Manual electronics
- Manual speed regulation, direction changes
- Change of direction. Works on 12 V or 220 V
- Motor power 100 W



SIEVE FOR HONEY DRAINING

SPHERICAL

- Sieve single-layer welded Cr 304
- Diameter 220 mm, sieve density 1.5 mm



FLAT

SIEVE FOR HONEY COVERS



- Sieve single layer flat Cr 304
- Diameter 220 mm, sieve depth 170 mm
- Sieve thickness 1.5 mm



THE COURT OF UNFOLDING HONEY COVERS

1 m

- Court 1 m long, 350 mm deep
- The bottom is covered with a chrome screen
- Faucet Cr 304
- Standing height up to 0.90 m
- Folding grids 2 pcs Cr 304



TAS FOR UNFOLDING HONEY COVERS

PROCHROME

- Prochrome sheet 304, grid dimensions 300 mm x 400 mm
- Cup size 600 mm x 400 mm



MELTER FOR WAX

STEAM



- The melter is made of prochrome 304
- Melter diameter 380 mm
- Melter height 660 mm
- Heater power 2400W
- Works on 220 V voltage
- The capacity of the melter is 20 DB of cut large frames



BLOCKER FOR MARKING QUEEN BEE

- Plastic mesh, mesh opening 4 x 4 mm
- Ring thickness 8 mm
- Marking diameter 47 mm



PVC BRUSH

- Plastic hair
- Brush length 160 mm
- Wooden handle 430 mm long







LITTLE SMOKER WITH A CONTINUATION FOR TREATMENT AGAINST VARROA

Cr

- Prochromic smoker with two extensions
- The diameter of the smoker is 70 mm
- Height 240 mm
- Mech (sky)







LITTLE SMOKER WITH A CONTINUATION FOR TREATMENT AGAINST VARROA

Zn

- Prochromic smoker with two extensions
- The diameter of the smoker is 70 mm
- Height 240 mm
- Mech (sky)





SMOKER AGAINST VARROE - BATTERIES

- Galvanized material
- Tube length 180 mm
- Operates on two 1.5V batteries
- Battery size AA (batteries not included)

galvanized





SMOKER AGAINST VARROE - BATTERIES

PROCHROME

- Prochrome material
- Tube length 180 mm
- Operates on two 1.5V batteries
- Battery size AA (batteries not included)



GALVANIZED SMOKER

fi 80

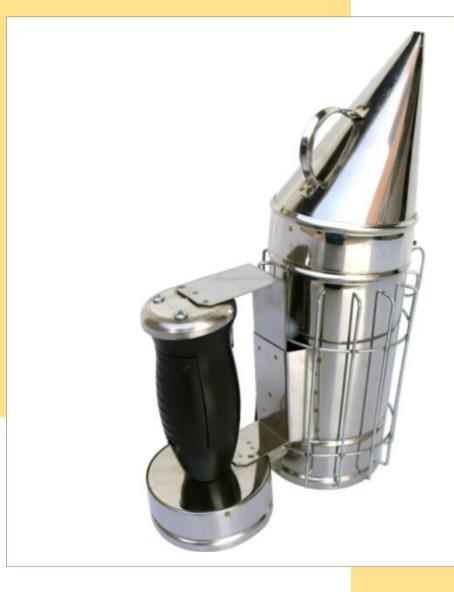
- Dimilica galvanized
- Diameter fi 80 mm
- Height 280 mm
- Mech (sky)



PROCHROME SMOKER

fi 80

- {rochrom smoker
- Diameter fi 85 mm
- Height 280 mm
- Mech (fake leather)

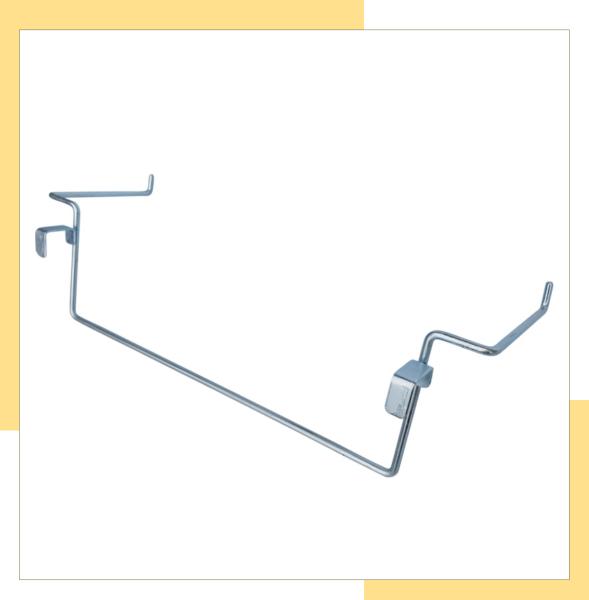


PROCHROME SMOKER

fi 80

BATTERY OPERATED

- Prochrome smoker fi 85 mm
- Height 280 mm
- Works on two 1.5V batteries
- Battery size AA (batteries not included)



FRAME HOLDER

GALVANIZED

- Galvanized wire fi 6mm



ELEKTIC "ŽVRK"

6V - 12V

- Power supply 220 V.
- Output voltage in two strengths of 6 V and 12 V.



FUERTO FOR TREATMENT BEE

AGAINST VARROA

PROCHROME PIPE

- Prochromic tube. Bottle 300 ml
- Protective flame diffuser CR



THE FRAME CATCHER

PROCHROM

- Prochrome catcher
- Length 130mm
- Height 120mm



THE HEDGEHOG LITTLE

- Width of spines 60mm



A LARGE HEDGEHOG

- Širina bodlji 120mm



WIRE COIL

Zn

100 gr

- Wire coil, wire thickness 0.45 mm.





WIRE COIL

Zn

200 gr

- Wire coil, wire thickness 0.45 mm.



QUEEN BEE GRID

DB

- Plastic molding
- Galvanized wire 2 mm
- Grid thickness 7 mm
- Dimension 450 mm x 475 mm



QUEEN BEE GRID

LR

- Plastic molding
- Galvanized wire 2 mm
- Grid thickness 7 mm
- Dimension 370 mm x 480 mm



FRAME HOLDER

DB

- Galvanized sheet 0.4 mm
- Length 450 mm. Height 7 mm



FRAME HOLDER

LR

- Galvanized sheet 0.4 mm
- Length 370 mm. Height 7 mm



BEEKEEPING KNIFE

GALVANIZED

- Length 240 mm
- Thickness 3 mm
- Galvanized



BEEKEEPING KNIFE

AMERICAN

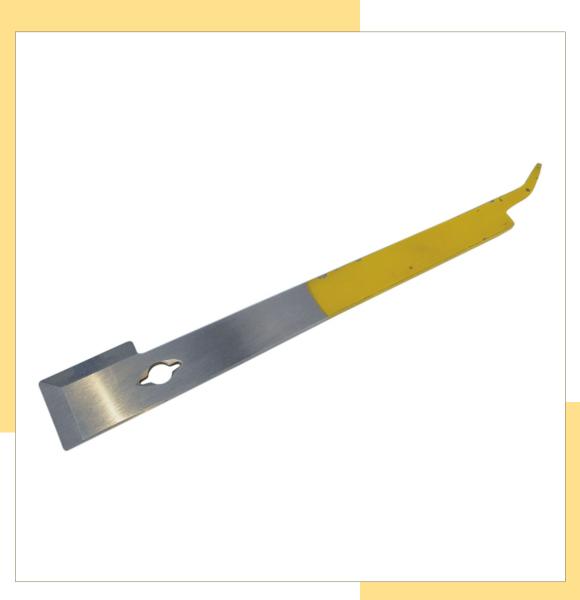
- Knife length 255 mm
- Thickness 3 mm
- Prochrome 430



BEEKEEPING KNIFE

ANATOMICAL

- Knife length 245 mm
- Thickness 2.5 mm
- Prochrome 430



BEEKEEPING KNIFE

WITH A HOOK

- Knife length 290 mm
- Thickness 4 mm
- Prochrome 430



CORNERS FOR HIVES

DB

- Angle length 310 mm
- Galvanized sheet 0.4 mm
- Side width 30 mm

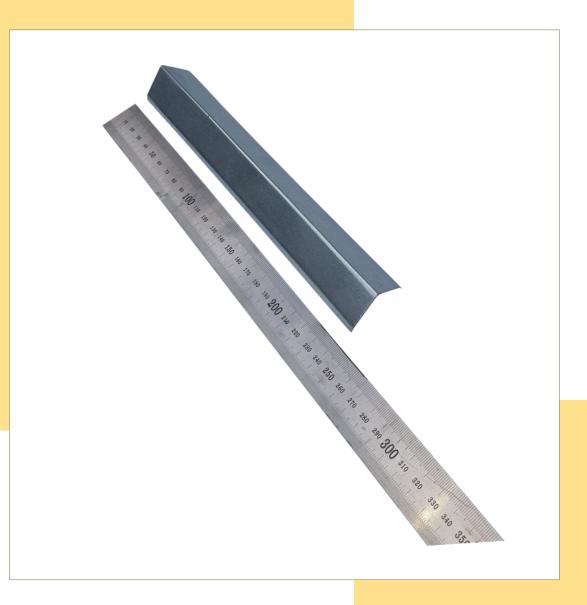


CORNERS FOR HIVES

DB

FOR HALFFRAMES

- Angle length 150 mm
- Galvanized sheet 0.4 mm
- Side width 30 mm



CORNERS FOR HIVES

LR

- Angle length 240 mm
- Galvanized sheet 0.4 mm
- Side width 30 mm



DOOR FOR THE SUMMER

- Galvanized sheet 0.4 mm
- Length 230 mm. Width 30 mm

56 / OTHER



BARREL FOR BRANDY

55 L

- Volume 55 liters



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