



PRODUCT CATALOG 2025/2026

Beekeeping  
with Italian passion



# Welcome to our PRODUCT CATALOG

2025/2026

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## Company

### Address

Przedsiębiorstwo Pszczelarskie Łysoń Sp. z o.o.

Pszczela 2, 34-124 Klecza Dolna

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globalsales\_safnatura@lyson.com.pl



## STAINLESS STEEL ROLLER UNCAPPING MACHINE WITH STEAM GENERATOR, LN, LN AM, D, D US, ZANDER

Professional uncapping solution, simplifying the process of preparing honey frames for extraction. This stainless steel roller uncapping machine, equipped with a built-in steam generator, ensures smooth, efficient, and hygienic removal of wax cappings.

- **Efficient operation** - rollers evenly uncap frames, reducing manual effort and saving time.
- **Built-in steam generator** - provides constant heat for effective uncapping without damaging the frames.
- **Durable stainless steel construction** - resistant to corrosion, and easy to clean.
- **Compact design** - placed directly on an uncapping table, taking up minimal space in the honey house.
- **Professional quality** - ideal for beekeepers looking to speed up workflow during honey harvest.

A practical and space-saving solution that combines durability, hygiene, and efficiency - helping beekeepers handle large volumes of frames with ease.

ID: [SN\\_795/LN](#)



### Dimensions:

- **Width:** 564 mm
- **Depth:** 388 mm
- **Height:** 175 mm



## BARREL WITH GASKET

**Stainless steel barrel with gasket, 200 l / ~280 kg**

- Made of high-quality stainless steel (AISI304).
- Capacity: 200 litres, load capacity: approx. 280 kg.
- Ideal for safe and hygienic honey storage.
- Corrosion-resistant, with no impact on taste or aroma.
- Airtight lid with gasket protects honey from moisture and impurities
- Prevents fermentation and preserves product quality.

**Dimensions:**

- **Height:** 1000 mm
- **Diameter:** 525 mm



**ID: SN\_64/J**



## HONEY BOTTLER WITH BUILT-IN SCALE, GEAR MODULE, 230V

Compact and efficient honey bottler designed for precise and convenient filling. Equipped with a built-in scale and gear module, it ensures accurate dosing and consistent performance.

- Power supply: 230V, motor power: 50W
- Dosing range: 50 - 2000 g
- Approximate output: 180 kg/h (at 37°C honey temperature)
- Memory for six preset dosing volumes
- Compact design - takes up little space in the workshop

**Dimensions:**

- **Width:** 200 mm
- **Depth:** 330 mm
- **Height:** 500 mm

**ID: SN\_FM1**



# HONEY EXTRACTORS



# HONEY EXTRACTORS Ø 420

Stainless steel basket for 2 frames

Compact size - ideal for small apiaries

Honey extractor packed and shipped in a box

Stainless steel acid-resistant drum

Conical bottom facilitates honey flow

SAXO

ID: SN\_127/A



**BESTSELLER**

# HONEY EXTRACTORS Ø 420



## SAXO

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual (top drive), without legs - SAXO



**BESTSELLER**

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_127/A**



## SAXO

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual (top drive) - SAXO

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_363**



## SAXO

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual, without legs - SAXO

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_350/A**



## SAXO

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual - SAXO

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_365**

# HONEY EXTRACTORS Ø 420



## COOPER

Tangential honey extractor 3-frame Ø420 mm, frame: LN AM, manual - COOPER

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 3 x Langstroth / AM

ID: **SN\_366**



## COMPATTO

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual (top drive), with 50 kg settling tank and sieve - COMPATTO

- Drum height: 900 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_127**



## COMPATTO side crank

Tangential honey extractor 2-frame Ø420 mm, frame: DB, manual, with 50 kg settling tank and sieve - COMPATTO

- Drum height: 900 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 2 x Dadant

ID: **SN\_350**

## SAXO / COMPATTO basket



# HONEY EXTRACTORS Ø 525

Transparent lid makes it easy to monitor the honey extractor's performance

Gears made of carbon steel

The simple and reliable hand drive is ideal for work where there is no access to electricity

Drum made of acid resistant stainless steel

Compact size - ideal for small and medium apiaries

The long powder-coated folding legs, support the entire honey extractor structure

6/4 plastic valve approved for food contact facilitates precise pouring of honey into the settling tanks

The conical bottom makes it easier for all the honey to drain off, and also helps to clean the unit after use

**RITMO**

**ID: SN\_74/F**



**BESTSELLER**

# HONEY EXTRACTORS Ø 525



## RITMO

Radial honey extractor Ø525 mm, frame: 9 DB 1/2, manual, + 3 tangential supports - RITMO



## BESTSELLER

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 9 x Dadant ½

ID: **SN\_74/F**



## RITMO

Radial honey extractor Ø525 mm, frame: 9 DB 1/2, manual - RITMO

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Radial
- Type of frame: 9 x Dadant ½

ID: **SN\_76**



## REGATA

Tangential honey extractor 3-frame, Ø525 mm, frame: DB, LAYENS, manual - REGATA

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 3 x Dadant / Layens

ID: **SN\_74/B**



## KADETT

Tangential honey extractor 3-frame Ø525, frame: 3/6 DB, 3 LAYENS, manual - KADETT

- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 3 x Dadant / 3 x Layens / 6 x Dadant ½

ID: **SN\_74/A**

# HONEY EXTRACTORS Ø 525

## RACING



- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 4 x Langstroth / AM

Tangential honey extractor 4-frame Ø525 mm, frame: LN AM, manual – RACING



ID: SN\_74/C

## SPECIAL



- Drum height: 600 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 4 x Dadant  
4 x Langstroth

Tangential honey extractor 4-frame Ø525 mm, frame: DB, LN, manual – SPECIAL



ID: SN\_74/SP

## RITMO



- Drum height: 600 mm
- Drive type: Electric
- Basket type: Radial
- Type of frame: 9 x Dadant

Radial honey extractor Ø525 mm, frame: 9 DB 1/2, electric, ECO 200W – RITMO



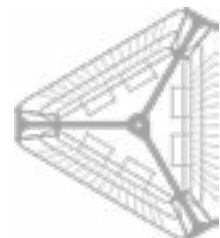
ID: SN\_523

## REGATA



- Drum height: 600 mm
- Drive type: Electric
- Basket type: Tangential
- Type of frame: 3 x Dadant / Layens

Tangential honey extractor 3-frame Ø525 mm, frame: DB, LAYENS, electric ECO 200W – REGATA



ID: SN\_521

# HONEY EXTRACTORS Ø 525



## KADETT

Tangential honey extractor 3-frame  
Ø525 mm, frame: 3/6 DB, 3 LAYENS,  
electric, ECO 200W – KADETT

- Drum height: 600 mm
- Drive type: Electric
- Basket type: Tangential
- Type of frame: 3 x Dadant /  
3x Layens / 6 x Dadant ½

ID: **SN\_520**



## RACING

Tangential honey extractor 4-frame  
Ø525 mm, frame: LN AM, electric ECO  
200W – RACING

- Drum height: 600 mm
- Drive type: Electric
- Basket type: Tangential
- Type of frame: 4 x Langstroth / AM

ID: **SN\_522**



## SPECIAL

Tangential honey extractor 4-frame  
Ø525 mm, frame: LN AM, D US,  
electric ECO 200W – SPECIAL

- Drum height: 600 mm
- Drive type: Electric
- Basket type: Tangential
- Type of frame: 4 x Dadant /  
4x Langstroth

ID: **SN\_531**

## Ø 525



### Manual

ID: **SN\_74/F**  
ID: **SN\_76**  
ID: **SN\_74/B**  
ID: **SN\_74/A**  
ID: **SN\_74/C**  
ID: **SN\_74/SP**

### Electric

ID: **SN\_523**  
ID: **SN\_521**  
ID: **SN\_520**  
ID: **SN\_522**  
ID: **SN\_531**

# HONEY EXTRACTORS Ø 640

Equipped with durable plexiglass covers, providing excellent visibility during the extraction process

Intuitive and convenient controller

Drum made of acid resistant stainless steel

Ideal for medium apiaries

6/4 plastic valve approved for food contact facilitates precise pouring of honey into the settling tanks

Sturdy structure of the honey extractor is supported by its long, powder-coated, foldable legs

The conical bottom allows efficient honey drainage and simplifies cleaning after use

**CARRERA**

**ID: SN\_526**



**BESTSELLER**

# HONEY EXTRACTORS Ø 640



## CARRERA

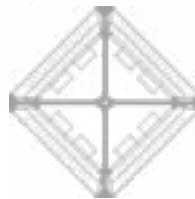


Radial honey extractor Ø640 mm, frame: 18 DB 1/2, manual, + 3 tangential supports - CARRERA

- Drum height: 680 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 18 x Dadant ½

ID: **SN\_74/H**

## FUEGO



Tangential honey extractor, 4-frame Ø640 mm, frame: 4/8 DB, 4 LAYENS, manual - FUEGO

- Drum height: 680 mm
- Drive type: Manual
- Basket type: Tangential
- Type of frame: 4 x Layens / 4 x Dadant / 8 x Dadant ½

ID: **SN\_74/G**



**BESTSELLER**

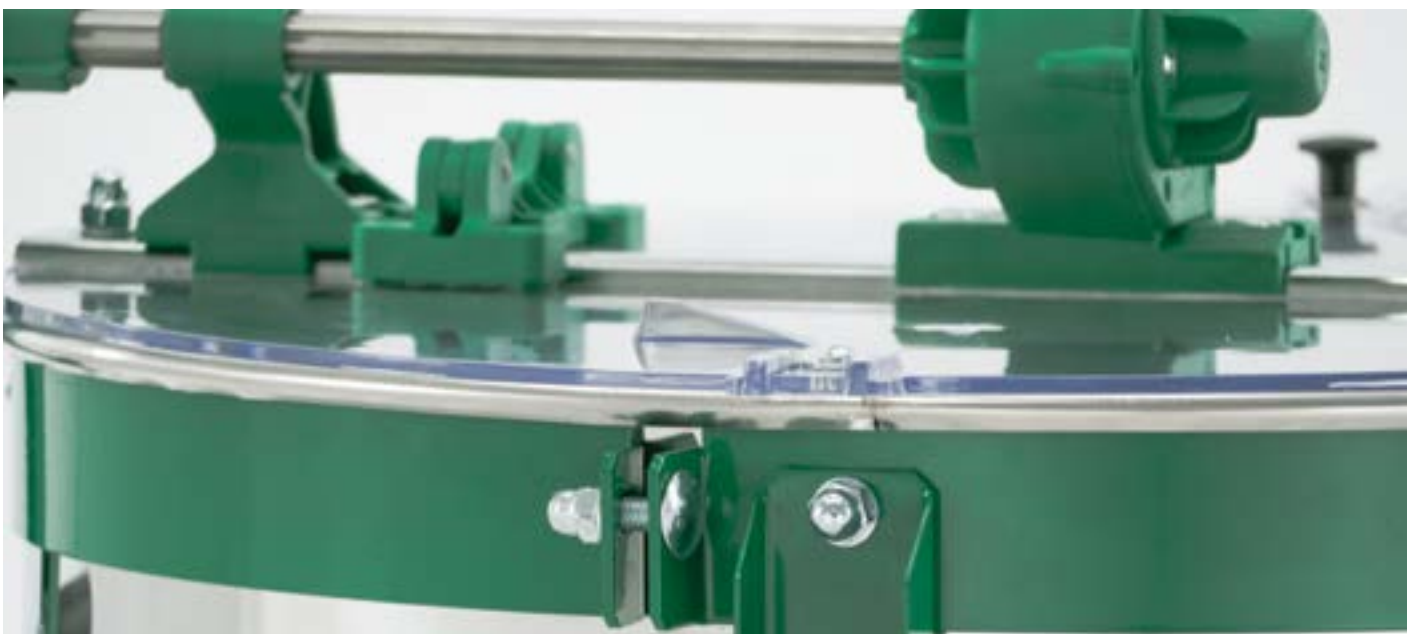
## CARRERA



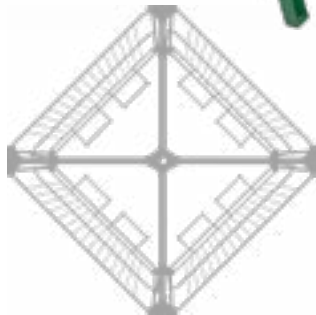
Radial honey extractor Ø640 mm, frame: 18 DB 1/2, electric, ECO 200W - CARRERA

- Drum height: 680 mm
- Drive type: Electric
- Basket type: Tangential
- Type of frame: 18 x Dadant ½

ID: **SN\_526**



## HONEY EXTRACTORS Ø 640



### FUEGO

Tangential honey extractor, 4-frame  
Ø640 mm, frame: 4/8 DB, 4 LAYENS,  
electric, ECO 200W – FUEGO

- **Drum height:** 680 mm
- **Drive type:** Electric
- **Basket type:** Tangential
- **Type of frame:** 4 x Layens /  
4 x DB / 8 x DB ½

**ID: SN\_525**



### MITO

Radial honey extractor Ø640 mm,  
frame: 20 DB 1/2, 12 LN AM, electric,  
ECO 200W – MITO

- **Drum height:** 680 mm
- **Drive type:** Electric
- **Basket type:** Radial
- **Type of frame:** 12 x Langstroth / AM /  
20 x Dadant ½

**ID: SN\_530**



# HONEY EXTRACTORS Ø 800

Equipped with durable plexiglass covers, providing excellent visibility during the extraction process

Easy-to-use control unit powered by 230V

Drum and basket made of acid resistant stainless steel

2 inch diameter stainless steel valve to facilitate pouring of honey

Sturdy structure of the honey extractor is supported by its long, powder-coated, foldable legs

Conical bottom for easy pouring of honey and cleaning after use

**TIGUAN**

**ID: SN\_74/T1**



**BESTSELLER**

## HONEY EXTRACTORS Ø 800

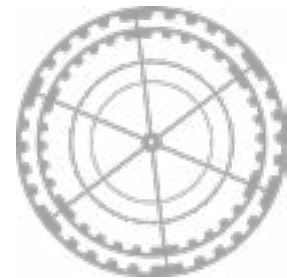


### **KUGA**

4-cassette honey extractor, Ø800 mm, frame: 4/8 DB, electric, ECO 200W, automatic controller SAF NATURA – KUGA

- **Drum height:** 700 mm
- **Drive type:** Electric
- **Basket type:** Cassette
- **Type of frame:** 4 x Dadant / 8 x Dadant ½

**ID: SN\_74/K1**



### **TIGUAN**

Radial honey extractor Ø800 mm, frame: 30 DB 1/2, 30 LN AM, electric, ECO 200W – TIGUAN

- **Drum height:** 700 mm
- **Drive type:** Electric
- **Basket type:** Radial
- **Type of frame:** 30 x Dadant ½ / 30 x Langstroth AM

**ID: SN\_74/T1**

# HONEY EXTRACTORS Ø 900

Equipped with durable plexiglass covers, providing excellent visibility during the extraction process

Easy-to-use control unit powered by 230V

Drum and basket made of acid resistant stainless steel

2 inch diameter stainless steel valve to facilitate pouring of honey

Sturdy structure of the honey extractor is supported by its long, powder-coated, foldable legs

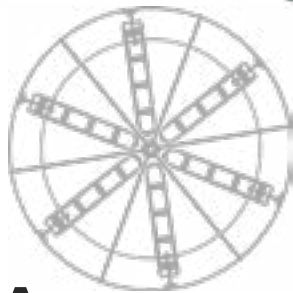
Conical bottom for easy pouring of honey and cleaning after use

**MALAGA**

**ID: SN\_131**



**BESTSELLER**

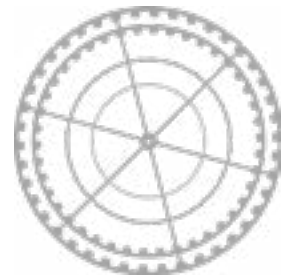


## MALAGA

6-cassette honey extractor. Ø900 mm, frame: 6/12 DB, 6 LAYENS, electric, ECO 200W, automatic controller SAF NATURA – MALAGA

- **Drum height:** 800 mm
- **Drive type:** Electric
- **Basket type:** Cassette
- **Type of frame:** 6 x Layens / 6 x Dadant / 12 x Dadant 1/2

**ID: SN\_131**



## FOCUS

Radial honey extractor Ø900 mm, frame: 24/42 DB, electric, ECO 200W – FOCUS

- **Drum height:** 800 mm
- **Drive type:** Electric
- **Basket type:** Radial
- **Type of frame:** 24 x Dadant / 42 x Dadant 1/2

**ID: SN\_132**

## BASKETS FOR HONEY EXTRACTORS Ø 425



### Saxo

In stainless steel and food-grade plastic. For 2/4 D.B or 2 Langstroth frames.

ID: **SN\_127/A**  
ID: **SN\_127**  
ID: **SN\_350**  
ID: **SN\_363**  
ID: **SN\_350/A**  
ID: **SN\_365**



### Cooper

In stainless steel 18/10. For 3 Langstroth frames.

ID: **SN\_366**

## BASKETS FOR HONEY EXTRACTORS Ø 525



### Ritmo

Radial basket for 9 D.B. super frames or framex max 160 mm.

ID: **SN\_74/A**  
ID: **SN\_76**  
ID: **SN\_523**



### Regata

Tangential basket for 3 LAYEN frames. Full stainless steel

ID: **SN\_74/B**  
ID: **SN\_521**



### Kadett

Tangential basket for 3/6 D.B. frames or 3 Layens frames.

ID: **SN\_74/A**  
ID: **SN\_520**



### Racing

Tangential basked for 4 Langstroth frames. Supports in food-grade plastic.

ID: **SN\_74/C**  
ID: **SN\_522**



### Special

Tangential basked for 4 frames max 300 mm. Full stainless steel

ID: **SN\_74/SP**  
ID: **SN\_531**

## BASKETS FOR HONEY EXTRACTORS Ø 640



### Carrera

Radial basket for 18 D.B. super frames or frames max. 160 mm

ID: [SN\\_74/H](#)

ID: [SN\\_526](#)



### Fuego

Tangential basket for 4 Layens frames or 4/8 D.B. frames. Full stainless steel.

ID: [SN\\_74/G](#)

ID: [SN\\_525](#)

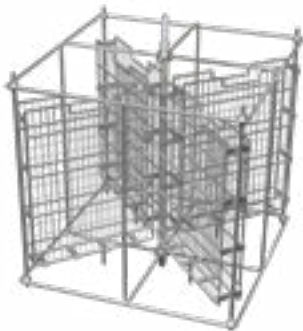


### Mito

Radial basket for 20 D.B. little frames or 12 Langstroth frames.

ID: [SN\\_530](#)

## BASKETS FOR HONEY EXTRACTORS Ø 800



### Kuga

Reversible basket for 4/8 D.B. frames or 4 frames max. 300 mm

ID: [SN\\_74/K1](#)

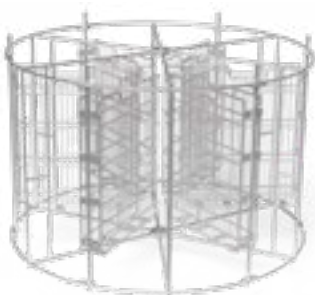


### Tiguan

Radial basket for 30 super frames D.B. or 30 Langstroth frames

ID: [SN\\_74/T1](#)

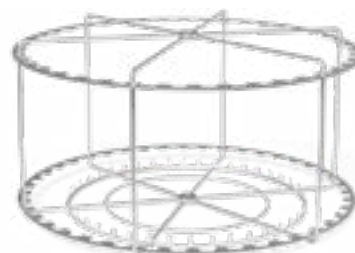
## BASKETS FOR HONEY EXTRACTORS Ø 900



### Malaga

Reversible basket consist of 6 reversible pockets 345 mm x 48 mm x 440 mm. For 6 Layens frames, 6/12 D.B. frames.

ID: [SN\\_131](#)



### Focus

Radial basket for 24/42 D.B. frames or 42 Langstroth frames

ID: [SN\\_132](#)

# CONTROLLERS



## Convenience and ease of use

- **Automated operation** - simply turn on the drive and set the spinning parameters
- **Time and effort saving** - no manual effort required for smooth and comfortable operation
- **Adjustable speed** - adapt the rotation speed to different honey types and frames for optimal results

## Efficiency and time savings

- **Faster honey extraction** - compared to manual models
- **Automatic mode** - allows beekeepers to perform other tasks while the extractor operates
- **More precise extraction** - ensures thorough honey removal from frames, increasing efficiency



## Uniformity and work safety

- **Smooth start and stop** - minimizes the risk of damaging frames
- **Better stabilization** - reduces vibrations and noise for a comfortable experience
- **Electronic control system** - prevents overloads and sudden speed fluctuations

## Durability and quality

- **Robust design** - SAF Natura drives are built for long-term use
- **Durable materials** - resistant to harsh apiary conditions
- **Energy efficiency** - low power consumption relative to performance



# CONTROLLERS



<b>Controller board type</b>	SN_ALIM/EKO	SN_ALIM
<b>Controller class</b>	OPTIMA	OPTIMA
<b>Controller type</b>	Digital	Digital
<b>Housing</b>	Black sheet metal, powder coated	Black sheet metal, powder coated
<b>Honey extractor diameter [mm]</b>	525 - 900	800 - 900
<b>Honey extractor type</b>	TANGENTIAL / RADIAL	CASSETTE
<b>Number of manual programs</b>	10	2
<b>Number of automatic programs</b>	0	12
<b>Possibility of programming user program</b>	No	Yes
<b>Number of user programs</b>	No	6
<b>Inverter</b>	No	No
<b>Full error diagnostics</b>	No	No
<b>Controller mounting location</b>	Leg	Leg
<b>Working time counter</b>	No	Yes
<b>Safety button</b>	Yes	Yes
<b>Open cover indication</b>	Effect on the display"r"	Communicate"LID IS OPEN"
<b>Programming dedicated to the device model</b>	No	Yes
<b>Changing the direction of rotation of the cassettes</b>	Manual mode	Automatic mode
<b>Input power [V]</b>	230	230
<b>Motor</b>	12V / 200W	12V / 200W
<b>Language selection</b>	NA	NA
<b>Warranty [months]</b>	24	24
<b>Additional</b>	Installed in honey extractors with a diameter of 800 mm and 900 mm in radial mode only	

# SETTLING TANKS



# SETTLING TANKS



a stainless steel lid



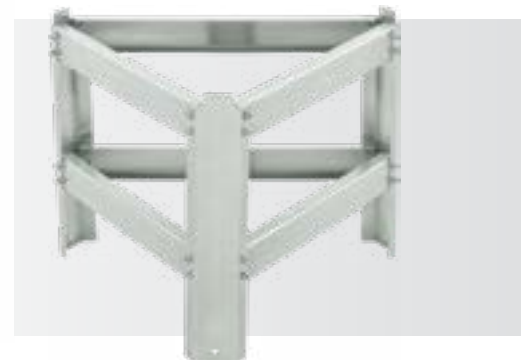
drum made of acid-resistant stainless steel



6/4 plastic valve screwed onto a stainless screw union



Possibility of purchasing dedicated stand



**Stainless steel settling tank 100 kg, plastic valve, stainless steel screw union**

**ID: SN\_64/B1\_N**

**ID: SN\_64/A**



**BESTSELLER**

# SETTLING TANKS



## 30 kg

Stainless steel settling tank 30 kg, handles, plastic valve, stainless steel screw union

- Capacity [l]: 20 l
- Capacity [kg]: 30 kg
- Drum diameter: Ø 310 mm
- Drum height: 350 mm

ID: **SN\_64**



## 50 kg

Stainless steel settling tank 50 kg, plastic valve, stainless steel screw union

- Capacity [l]: 35 l
- Capacity [kg]: 50 kg
- Drum diameter: Ø 310 mm
- Drum height: 500 mm

ID: **SN\_64/A**



## 100 kg

Stainless steel settling tank 100 kg, plastic valve, stainless steel screw union

- Capacity [l]: 70 l
- Capacity [kg]: 100 kg
- Drum diameter: Ø 390 mm
- Drum height: 630 mm

ID: **SN\_64/B**



## 200 kg

Stainless steel settling tank 200 kg, plastic valve, stainless steel screw union

- Capacity [l]: 140 l
- Capacity [kg]: 200 kg
- Drum diameter: Ø 525 mm
- Drum height: 800 mm

ID: **SN\_64/C**



**BESTSELLER**

# SETTLING TANKS



## 400 kg

Stainless steel settling tank 400 kg, stainless steel valve

- Capacity [l]: 280 l
- Capacity [kg]: 400 kg
- Drum diameter: Ø 625 mm
- Drum height: 960 mm

ID: **SN\_64/D**



## 60 kg with sieve

Stainless steel settling tank 60 kg with sieve, plastic valve, stainless steel screw union

- Capacity [l]: 40 l
- Capacity [kg]: 60 kg
- Drum diameter: Ø 310 mm
- Drum height: 630 mm

ID: **SN\_64/F**



## 120 kg with sieve

Stainless steel settling tank 120 kg with sieve, plastic valve, stainless steel screw union

- Capacity [l]: 85 l
- Capacity [kg]: 120 kg
- Drum diameter: Ø 390 mm
- Drum height: 790 mm

ID: **SN\_64/G**



# SETTLING TANKS



## Stands for settling tanks

This stand is designed to provide maximum stability and support for the settling tank. The stand is resistant to mechanical damage and external influences thanks to high-quality materials, resulting in a long service life.

Stand for settling tank 30 kg, 50 kg, 60 kg, stainless steel

ID: **SN\_64/A1\_N**

Stand for settling tank 100 kg, 120 kg, stainless steel

ID: **SN\_64/B1\_N**

Stand for settling tank 200 kg, stainless steel

ID: **SN\_64/C1\_N**

Stand for settling tank 400 kg, stainless steel

ID: **SN\_64/D1\_N**



**Plastic valve 6/4"**

ID: **43110118**



**Stainless steel bucket, 30 kg with sieve, clamping ring**

ID: **SN\_251**



**Stainless steel bucket, 30 kg without sieve, clamping ring**

ID: **SN\_250**

# SETTLING TANKS



# SIEVES



# SIEVES



**Stainless steel sieve for 100 kg settling tank, single**

ID: [SN\\_1](#)



**Stainless steel sieve for 200 kg settling tank, single**

ID: [SN\\_119](#)



**Stainless steel sieve for 400 kg settling tank, single**

ID: [SN\\_122](#)



**Stainless steel sieve Ø320 mm for 50-100 kg settling tanks, single with handles**

ID: [SN\\_39](#)



**Stainless steel sieve Ø320 mm for 50-100 kg settling tanks, double with handles**

ID: [SN\\_39/A](#)



**Stainless steel sieve Ø468 mm for 200-400 kg settling tanks, single with handles**

ID: [SN\\_40](#)



**Stainless steel sieve Ø468 mm for 200-400 kg settling tanks, double with handles**

ID: [SN\\_40/A](#)

# WAX PROCESSING





## Wax melter

Wax melter based on a settling tank, perforated basket insert, without burner

- Diameter: Ø 525 mm
- Height: 625 mm

ID: **SN\_103/B**



## Gas burner

For wax melters

ID: **43190001**



## Solar wax melter

Stainless steel solar wax melter, 680 mm x 680 mm, with legs

ID: **SN\_14**

# UNCAPPING



# UNCAPPING



**Universal uncapping table 500 mm, plastic valve in the bottom**

- Tank length: 650 mm
- Tank width: 460 mm
- Tank height: 410 mm
- Mesh size: Ø 3 mm

**ID: SN\_12/A**



**Universal uncapping table 1000 mm, plastic valve in the bottom**

- Tank length: 1000 mm
- Tank width: 460 mm
- Tank height: 410 mm
- Mesh size: Ø 3 mm

**ID: SN\_12**



**Universal uncapping table 1000 mm with pin, plastic valve in the bottom**

- Table length: 1000 mm
- Table width: 460 mm
- Table height: 410 mm
- Mesh size: Ø 3 mm

**ID: SN\_12/B**



**Universal uncapping table 2000 mm, plastic valve in the bottom**

- Tank length: 2000 mm
- Tank width: 460 mm
- Tank height: 410 mm
- Mesh size: Ø 3 mm

**ID: SN\_13**



**Plastic tray**

Plastic tray for frame uncapping, dual-function, stainless steel insert, plastic valve

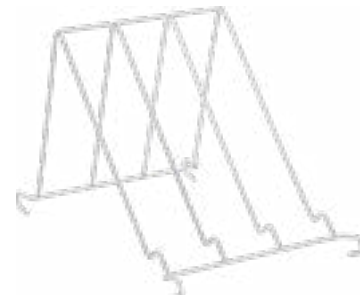
**ID: SN\_11/A**



**Frame stand**

Frame stand for tray/uncapping table

**ID: SN\_11/H**



**Frame stand**

Frame stand for tray/uncapping table

**ID: SN\_11/H\_N**

# BEEKEEPING ACCESSORIES



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## Lid for 4 l feeder

Feeder Rectangular mm 325x385.  
About 4 lt. capacity.

ID: SN\_121/A



## Wire tensioner

Wire crimper to tighten and knurling the wire of your frames. To prevent wax foundation to fall

ID: SN\_93



## Royal jelly spoon, flat, 1000 pcs.

Royal jelly spoon (1000 pcs).

ID: SN\_27



## Entrance reducer 385/450 mm, gray, 100 pcs.

ID: SN\_68/G



## Entrance reducer 385/450 mm, white, 100 pcs.

ID: SN\_69



## Round plastic feeder, 1l - set: lid + chimney cap

ID: SN\_66/A



## Lid for 1l round feeder

ID: SN\_66/A\_P



## Chimney cap for 1l and 1,5l round feeder

ID: SN\_66/A\_K



## Lid for 1,5l round feeder

ID: SN\_66/B\_P



## Round plastic feeder, 1,5l - set: lid + chimney cap

ID: SN\_66/B



## **Our distribution points**

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