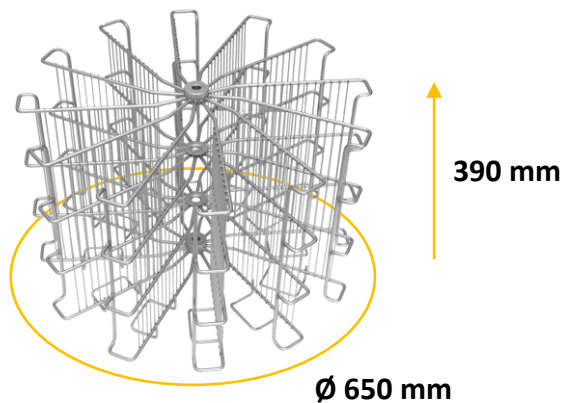


RADIAL EXTRACTOR «KIWI»

With GAMMA 2 motor and stainless steel cage

Ref. 4778SG2Y



- 12 Langstroth frames



MAIN ADVANTAGES

- Food grade stainless steel for professional use
- Made In Italy
- TIG welded
- Stability and sturdiness of the legs
- Powerful motor
- Easy to clean
- Total recovery of honey
- Straightforward to use

TECHNICAL SPECS

- **Reference:** 4778SG2Y
- **Manufacture of the tank:** Inox AISI 304
- **Manufacture of the cage:** Food grade stainless steel
- **Manufacture of the lid:** Polycarbonate
- **Type of motor:** GAMMA 2
- **Manufacture of the honey gate:** Hostaform
- **Extractor's dimensions:** 760x760x890(h) mm
- **Extractor's diameter:** 700 mm
- **Honey gate's diameter:** 40 mm
- **Extractor's weight:** 40 kg
- **Cage:** Radial
- **Capacity:** 12 Langstroth frames

DESCRIPTION

The "KIWI" motorised radial honey extractor is one of the LEGA family.

The **tank** is made of **AISI 304 food-grade stainless steel** and TIG welded: it thus allows hygienic production of honey. The material is also extremely durable and the extractor easy to clean after use.

The straight shape of the **legs** (removable), made of sturdy iron and painted in the typical LEGA red color, gives the extractor the necessary stability during processing, also thanks to the rubber balance feet.

The **honey gate** is made of **food-grade plastic** with \varnothing 40 mm. The **cage** is of **food-grade stainless steel** with \varnothing 650 mm and height 390 mm.

The **GAMMA 2 motor**, mounted under the tank with the electrical board placed next to the lid, has a **powerful 100 W motor**. It has **reversed rotation** and the **ramp** is **controlled in acceleration and deceleration** by that electronic board.

The "KIWI" radial honey extractor can extract:

- 12 Langstroth frames

This type of product is therefore recommended for beekeepers with few hives who do not want to give up the LEGA style anyway.