

HEBERLEIN® CLEANING UNIT S 100/H. CLEANING AUXILIARIES.

GENTLE AND EFFICIENT CLEANING OF AIR JETS.

The ultrasonic cleaning unit is used for the high performance cleaning of jet parts which are used during texturing and interlacing of yarn.

Ultra sonic cleaning

Ultrasonic cleaning technology helps the rapid and complete removal of all contaminants from the jets by immersing them in liquid with high frequency sound waves which act like a scrubbing brush to clean them. This process ensures the cleanest parts in the shortest possible time.



Features and Benefits

- ▶ Fast and efficient cleaning via intense vibration
- ▶ Cleaning is carried out in a short time scale without the requirement for any manual work
- ▶ Removes persistent deposits from bores and hollow spaces
- ▶ Easy to operate and problem free due to a thermostatically regulated heater and timer
- ▶ Made from hard wearing stainless steel for easy maintenance
- ▶ Includes lid and stainless steel basket
- ▶ Additional Prodan and Ortimex are recommended for cleaning of ceramic and metal parts respectively

Heberlein® Cleaning Unit S 100/H

Technical Data

Description

Bath inside dimension L x B x H	300 x 240 x 150 mm
Unit overall dimension L x B x H	365 x 278 x 264 mm
Bath capacity	9.5 Litre
Unit weight	5.9 kg
Sonic frequency	37 KHz
HF-continuous peak pulse output	2 x 300 Watt
Connected power	560 Watt
Mains supply voltage / frequency	220 - 240 V / 50 - 60 VHz 110 - 120 V / 50 - 60 VHz
Housing material	stainless steel
Heating	adjustable 30 - 85 °C

Extras

Prodans cleaning fluid, 10 l

part no. 192535

Suitable for ceramic parts.

Ortimex cleaning fluid, 10 l

part no. 101444

Suitable for metal parts.