



06701-9383-0
info@ibs-scherer.de

Overview

IBS ultrasound device type U700

Product number: 2320034





Description

Description

The IBS ultrasonic cleaning device U700 offers a simple and effective cleaning solution for various types of soiling. The use of the recommended IBS special cleaner (IBS special cleaner WAS 10.500 for oil and grease soiling or WAS 20.100 for combustion residues, coking, pigments), depending on the type of soiling, ensures thorough cleaning of the parts. The pneumatic platform also ensures that even hard-to-reach areas can be cleaned with up and down movements. The cleaning time varies depending on the degree of soiling of the parts, which means that cleaning can be customised.

Powerful cleaning technology:

- **Immersion and ultrasonic cleaning:** the items to be cleaned are immersed in a bath of cleaning fluid, which is vibrated by ultrasonic waves.
- **Pneumatic platform:** The platform also moves the items to be cleaned, ensuring optimum cleaning even in hard-to-reach areas.
- **Optional ultrasonic phase:** The ultrasonic function can be switched on for particularly stubborn dirt.

The IBS ultrasonic cleaning device U700 is suitable for cleaning a wide variety of components and tools. These include, for example

- Mechanical parts of all kinds
- Screws, nuts, connecting elements
- tools
- Small parts such as electronic parts and components

The advantages of the IBS ultrasonic cleaning device U700 at a glance:

- Thorough and gentle intensive cleaning of tools and components of different geometries, types and sizes
- Robust stainless steel construction
- Oil skimmer
- Height-adjustable levelling feet
- Pneumatic platform
- Compressed air blow-off gun
- Low water safety device
- Electrically heated, adjustable via thermostat
- Simple operation
- Easy cleaning and maintenance of the appliance



06701-9383-0
info@ibs-scherer.de

Product information

Bath contents:	270 l
External dimensions WxDxH:	1530x970x1500 mm
Load capacity:	80 kg
Ultrasonic power:	2000 W
Useful height:	300 mm