BRANSON 2800 CPXH ULTRASONIC CLEANER 2.8 l



Product Code	35503
Unit of sale	1 pc
Minimum order	1
Type	No medical device
Class	

UK-REP	Not required
CH-REP	Not required

EAN/UPC	8023279355031
PARAF	903115727

Description

CPXH Series (Digital control with heater): the most technologically advanced ultrasonic cleaners available. With programmable features, digital operation with power tracking capabilities to adjust for light or heavy loads, high/low power control and degassing. The CPXH is the most versatile system available.

Precision cleaning power
Ultrasonic cleaning is faster and safer than any other method.
It's powerful enough to remove heavy oils and waxes, penetrating enough to deflux circuit boards, yet gentle enough to clean tiny precision assemblies.

Ultrasonic sound waves moving through a cleaning solution create an effect called cavitation, the rapid formation and implosion of microscopic bubbles.

Heat enhances the process. The deep-cleaning action of ultrasonics removes even the most stubborn dirt and contaminations.

Branson: pioneer in ultrasonic cleaning
We have selected Branson because their cleaners incorporate years of experience in ultrasonic cleaning:
- easy to handle and safe to fill
- frequency higher than average for a deep cleaning
- less noise
- longer lifetime

All Branson cleaners are supplied with tank cover, and multilanguage manual (GB, FR, IT, ES, DE, PT, SE, NL, RU).

Recommended use with optional perforated tray.

High/low power control provides safer cleaning of delicate components. 100% power for normal or 70% for delicate applications.

Technical Specifications

CPXH Series (digital)
• Timer: 60 minutes
• Cover
• Continuous mode
• Sweep frequency
• Heater
• Double power
• Power tracking
• Degas wave modulation
• Temperature selection (°C or °F)
• Automatic ultrasonic activation
• High temperature alarm
• Front panel auto temp calibration
• Operating parameters stored and saved

BRANSON 2800
• Tank size: 230 x 140 x 100 mm
• Overall size: 337 x 304 x 302 mm
• Tank capacity: 2.8 l
• Drain and valve kit: NO
• Weight: 4.1 kg
• Frequency: 40 KHz
• Power supply: 230-240 V