

Branson Branson CPX3800H-E Ultrasonic Bath

Product Images



Description

The Branson CPX3800H-E Ultrasonic Bath features a 99-minute digital timer and can be heated up to 69°C/156.2°F and can be set for either Fahrenheit or Celsius. The CPX3800H-E bath has programmable features also such as, degassing & conditioning the solution, ultrasonic power tracking, automatic ultrasonic activation, high/low power control, sleep mode ensuring this model to be one of the most versatile systems available

- 40kHz rugged industrial transducers
- 99-minute digital timer
- Continuous ultrasonic operation
- Can be heated up to 69°C/156.2°F and set for either Fahrenheit or Celsius
- Completely programmable
- Sweep frequency eliminates standing waves and creates consistent cavitation throughout the tank
- Sleep mode – energy saving green feature
- High-temp safety alarm indicator for protection from unit overheating
- Temperature calibration is user accessible through front panel
- Plastic body, chemical resistant