



Unisonics

Australia



Unisonics Ultrasonic Cleaner

Delivers gentle, precise and thorough ultrasonic cleaning - the most effective method of cleaning and removal of fine foreign soil from crevices and all areas of medical instruments.

- Aluminium and PVC exterior construction
- Pressed Stainless Steel tank
- Digital Timer
- Polyester coated transducers
- ARTG# 115868

| Model | Bath Size LxWxD (mm) | Unit Dimensions LxWxD (mm) | Bath Capacity Litres | Weight Approx.(kg) |
|--------|-------------------------|-------------------------------|-------------------------|-----------------------|
| FXP12D | 295 x 150 x 150 | 325 x 180 x 270 | 6.0 | 4.1 |
| FXP14D | 295 x 240 x 150 | 325 x 265 x 290 | 10.0 | 5.8 |

| | | | |
|-------------------|------------------|----------|---------------|
| UNISON-6L | Unisonics FXP12D | 6 Litre | (shown above) |
| UNISON-10L | Unisonics FXP14D | 10 Litre | |

Log-in to www.briggatemedical.com for pricing

Manufactured in:
Australia



Warranty:
1 year

Delivery fees
may apply

REFER TO FOLLOWING PAGE FOR ADDITIONAL SPECIFICATIONS

briggatemedicalcompany

Supporting Podiatrists with integrity and trust since 1987

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1800 33 4142 (Free Call)

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www.briggatemedical.com



Unisonics FXP12D Ultrasonic Cleaner - 6 Litre

APPLICATIONS:

The Unisonics FXP range is a single chamber device used to clean surgical instruments and other hardware with sonic energy in a heated water/detergent solution.

It is designed for use in surgery reprocessing areas, central processing departments and laboratories.

FEATURES:

- All exterior surfaces are PVC and aluminium.
- Pressed stainless steel tank.
- A single tank system with rounded corner reflex design.
- Digital Timer
- 2 x Ultrasonic Transducers
- Polyester coated transducers to prevent moisture contamination and maintain high efficiency levels.
- Internal fitted basket.
- Sealing lid.
- EMC tested and approved.

APPROVALS:

AS/NZS3760:2001
AS3100-1994-Electrical Safety
Certificate of Conformity No:E990002-(C-Tick)
Certificate for inclusion of medical device-Class 1 (T.G.A.)
ARTG# 115868

CONSTRUCTION:

All exterior surfaces are PVC and aluminium.
The ultrasonic chamber is pressed stainless steel and is 0.9mm in thickness.
All integral plumbing is stainless steel.
Basket is fabricated from stainless steel mesh and rod.
Sonic energy is provided to the chamber by piezoelectric transducers bonded to the tank bottom with a frequency of 40 kHz.
Maximum operating temperature should not exceed 60 degrees Celsius so as to maintain reliability and maximise efficiency.
Minimum operating depth should not be less than 50mm.
Power is supplied by solid-state circuitry, which is air-cooled.

CONTROLS:

A digital timer control is located at the bottom front of the unit and should be set as per operating instructions.
The mains plug/socket is located at the side of the unit.
The unit should always be positioned to allow for plenty of circulation.
Care should always be taken to avoid excessive spillage of solution when draining fluid.



Unisonics FXP14D Ultrasonic Cleaner - 10 Litre

APPLICATIONS:

The Unisonics FXP range is a single chamber device used to clean surgical instruments and other hardware with sonic energy in a heated water/detergent solution.

It is designed for use in surgery reprocessing areas, central processing departments and laboratories.

FEATURES:

- All exterior surfaces are PVC and aluminium.
- Pressed stainless steel tank.
- A single tank system with rounded corner reflex design.
- Digital Timer
- 4 x Ultrasonic Transducers
- Polyester coated transducers to prevent moisture contamination and maintain high efficiency levels.
- Internal fitted basket.
- Sealing lid.
- EMC tested and approved.

APPROVALS:

AS/NZS3760:2001
AS3100-1994-Electrical Safety
Certificate of Conformity No:E990002-(C-Tick)
Certificate for inclusion of medical device-Class 1 (T.G.A.)
ARTG# 115868

CONSTRUCTION:

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The ultrasonic chamber is pressed stainless steel and is 0.9mm in thickness.
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Basket is fabricated from stainless steel mesh and rod.
Sonic energy is provided to the chamber by piezoelectric transducers bonded to the tank bottom with a frequency of 40 kHz.
Maximum operating temperature should not exceed 60 degrees Celsius so as to maintain reliability and maximise efficiency.
Minimum operating depth should not be less than 50mm.
Power is supplied by solid-state circuitry, which is air-cooled.

CONTROLS:

A digital timer control is located at the bottom front of the unit and should be set as per operating instructions.
The mains plug/socket is located at the side of the unit.
The unit should always be positioned to allow for plenty of circulation.
Care should always be taken to avoid excessive spillage of solution when draining fluid.

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