

WESTLAB FXP14M

SPECIFICATION SHEET

- Power is supplied by one single phase 10A plug.
- Resin coated transducers and circuit board for moisture protection.
- Certified by the Australian Made Campaign as Made and Owned in Australia.



WESTLAB FXP14M

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1. APPLICATIONS

The FXP range is a single chamber device used to clean instruments and other hardware with ultrasonic energy in a mixed water/chemical solution.



2. SPECIFICATIONS

| | |
|-----------------------------|---|
| Model | FXP14M |
| Timer | Mechanical (30min) |
| Heating Power | Nil |
| Tank Material | Pressed 304 Stainless Steel |
| Tank Capacity | 10L |
| Transducer Frequency | 40kHz |
| Ultrasonic Power | 200W |
| Overall Dimensions | 375 x 270 x 290mm |
| Internal Tank | 295 x 240 x 150mm |
| Gross Weight | 5.5kg |
| Basket | Standard: 250 x 200 x 100mm with 9mm Mesh Aperture Option: 5mm Mesh Aperture |
| Lid | Standard: Clear Plastic Included Option: PVC or Stainless Steel |
| Valve | Standard: Front Left Option: Position TBA |



3. CONSTRUCTION

- Certified by the Australian Made Campaign as Made and Owned in Australia.
- Power is supplied by one single phase 10A plug.
- Operating temperature should not exceed 60°C to maintain reliability and efficiency.
- Minimum operating depth should not be less than 80mm.
- Care should always be taken to avoid excessive spillage of solution when draining fluid.
- Resin coated transducers and circuit board for moisture protection.



4. APPROVALS

- AS/NZS 3760:2010
- AS/NZS 3100:2017
- Certificate of Conformity No:E990002-(C-Tick)
- Certificate for inclusion of medical device – Class 1 (T.G.A.)