

MSX30L

Tabletop Ultrasonic Cleaner

Features

1. Recessed High Definition Industrial LCD

LCD panel recessed to minimise potential of solution drip damaging the LCD interface.

2. One Button Start

User-friendly display allows user monitoring of working status and parameter settings and start/stop button.

3. Industrial Generator

MSX30 incorporates an advanced industrial generator that allows for a continuous duty cycle - 24 hour operation.

4. Timing

Adjustable 0-60 min or option for continuously mode operation

5. Heating

Heating range 30-80°C, user selectable.

6. Ultrasonic Power Adjustable

Ultrasonic power adjustable from 10-100% to suit delicate workpieces.

7. Frequency Modulation

The ultrasonic generator features wave modulation, automatic frequency tracking, degassing and a sweep function, enhancing the pulse cleaning efficiency.

8. Ultrasonic Frequency Adjustable

MSX30 features dual frequencies 25/45 khz, selectable for delicate or coarse cleaning of workpieces. Others frequency options available on order.

9. Power Supply

MSX30 utilises a common Australia SAA 10A - 3 pin plug. Option for 110V or 60Hz on order.

10. Stainless Steel Basket

Incorporates Unique basket design that can be suspended over the tank for draining and loading of small parts reducing or eliminating solution drag-out.

MSX30 is an ideal industrial benchtop ultrasonic machine for cleaning a wide variety of lab/dental/ medical/hospital instruments, jewellery or mechanical parts, moulds, engine and electrical components, sintered filters, tools, saw blades, restoration items, electrical & PCBs and most other workpieces



Technical Specification

Max. Volume: 30L

Ultrasonic Power: 600W

Protection Class: IP21

Power Supply: 240V, 50Hz, 1 Phase

Drainage: 1/2"

Working Environment Temperature 0-40°C

	L	W	H
Overall Size mm	640	385	410
Inner Tank Size mm	550	300	300
Basket Size mm	500	250	250
Packing Size mm	740	450	450

Max. Loading Capacity: 10Kg

Heating Power: 900W

Ultrasonic Frequency: 25/45kHz

G. Weight: 49 kgs

Warranty: 12 months