

LARGE BOWL ULTRASONIC CLEANER

Ultrasonic cleaning has long been the preferred means of cleaning optical fibers for critical application splicing. However, previous ultrasonic technology was designed for cleaning larger objects, and the results were sometimes not optimum for fiber.

The 3SAE Large Bowl Ultrasonic Cleaner is a purpose-built ultrasonic fiber cleaner that was designed specifically for fiber optic applications. Many years of splicing experience went into the functional, ergonomic design that ensures consistent cleaning results.

Operation of the 3SAE Ultrasonic Cleaner is easy and intuitive. The wide bowl easily accommodates cleaning fiber spans up to 75 mm in length. Audible and visual indicators indicate when the fiber should be removed.

The intensity of cleaning can be adjusted to optimize results for different fiber types and sizes. Programmable presets can be provided for special applications.



Key Features:

- Compact, low maintenance bench top design
- Large, wide bowl for cleaning long fiber lengths.
- Fast cycle time
- One touch operation
- Adjustable cleaning times
- Frequency tuned oscillation
- One step alcohol disposal
- Grounded, universal-input power external supply with worldwide safety agency approvals.
- Operator independent

Technical Specifications:

- Dimensions: 140 (W) x 165 (D) x 135 (H) mm
- Weight: 1.4 kg
- Power Source: Input: 100 - 240 VAC, 50/60 Hz
- Cycle Time: 3 - 48 s
- No Calibration Required
- No PC Connection Required

Product	Part Number	Qty
Large Bowl Ultrasonic Cleaner	ACC-01-0104	
Standard Package		
Power Supply	SPT-01-1243	1
Power Cord	FPU-02-0037	1
User's Manual	N/A	1
Alcohol Squeeze Bottle	SPT-10-0929	1

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