

Ultrasonic processor specifications:

1. System should be able to process from 250 microliters to one litre
2. Net Power Output: 700 to 750 Watts
3. Frequency: 20 kHz
4. Two 13 mm solid probe to be included
5. Sound abating box with clamp, support rod and jack to be included.
6. Comply with RoHS, CE and ISO certified.
7. Features : Energy Setpoint, Wattmeter, Automatic Tuning and Frequency Control, •, Microprocessor Based - Programming, Ten Hour Process Timer, Elapsed Time Indicator, Independent On/Off Pulsar
8. Sealed Converter: Piezoelectric lead zirconate titanate crystals
9. Temperature Probe
10. Tool Kit: one open end wrench, spanner wrench