

Ultrasonic Cleaning

Sonicpro Fact Sheet



PC 2400 / PC 4800 Ultrasonic Cleaner



PC 2400 Ultrasonic Cleaner

Tank Material: 304 Stainless Steel
PC 2400 ID: 44"L x 18"W x 20"D
Capacity: 68 Gallons US
PC 4800 ID: 48"L x 24"W x 20"D
Capacity: 100 Gallons US

Tank Construction

Double Walled insulated Stainless Steel
14g interior tank (1" Insulation)
1.25" Brass ball valve drain
4" Heavy Duty Locking Castors
Double Walled Insulated Hinged Lid
Heavy Duty SS Grate/Rack

Electrical Specifications

PC-2400 (2) Solid State Ultrasonic Generators @36-40Khz
(2400-watts RMS) (4800 Peak Watts) 110 Volt
PC-4800 (3) Solid State Ultrasonic Generators @36-40Khz
(3600-watts RMS) (7200 peak watts)
Ultrasonic Generators Featuring Dynamic Wave Sweep
and Power Intensity Control
Input Voltage: 110V or 220V available
On-board Heater (Digital Control)
Optional: Flow master Filter Systems
Liquid Level Control Sensors

The PC Series High Performance Cleaners are self contained units built to withstand the demands of industrial cleaning situations. PC Cleaners have high heat capabilities and feature double walled insulated SS tanks and hinged lids. PC Cleaners are available with or without filtration systems and are ideal for cleaning parts of various sizes and configurations. The PC can be fitted with a removable stainless steel insert tank suitable for rinsing or indirect ultrasonic cleaning applications.



PC 4800 Ultrasonic Cleaner