# Ultrasonic Benchtop Tanks

#### **Standard Features:**

- -All stainless steel construction
- -14 gauge 316L stainless steel tank, 304 stainless steel skirt -Power with a Neptune C  $^{\circledR}$ , sweepSONIK,  $^{\intercal o}$  or multiSONIK  $^{\intercal o}$  generator
- -High performance ultrasonics
- -Thermostatically controlled heat
- -Voltage: 120v or 240v, single phase
- -Ultrasonic frequency sweep to enhance cleaning
- -Uniform cavitation with rapid degassing
- -Single and multiple frequencies

### **Optional Features:**

- -Stainless steel basket
- -Stainless steel lift-off lid
- -Digital cycle timers for heat and ultrasonics
- -Pump and filter
- -Overflow weir
- -Custom sizes available
- -208 voltage









# **Technical Specifications**

Model	Capacity (Liters)	Tank Dimensions (LR x FB x H)	Unit Dimensions (LR x FB x H)	Ultrasonic Power	Heat
PROHT-1206		304mm x 152mm x 203mm	432mm x 279mm x 304mm	300w	600w
PROHT-2406	14.0	609mm x 152mm x 203mm	736mm x 279mm x 304mm	600w	1,200w
PROHT-3606	21.2	914mm x 152mm x 203mm	1,041mm x 279mm x 304mm	1,000w	2,000w
PROHT-6006	35.6	1,524mm x 152mm x 203mm	1,651mm x 279mm x 304mm	1,600w	3,000w
PROHT-1212	21.2	304mm x 304mm x 279mm	432mm x 432mm x 381mm	600w	1,200w
PROHT-2412	42.4	610mm x 304mm x 279mm	737mm x 432mm x 381mm	1,000w	2,000w
PROHT-3612	63.6	914mm x 304mm x 279mm	1,041mm x 432mm x 381mm	1,800w	3,000w
PROHT-1812	42.4	457mm x 304mm x 356mm	584mm x 432mm x 457mm	1,000w	2,000w
PROHT-2016	62.8	508mm x 406mm x 356mm	635mm x 533mm x 457mm	1,000w	3,000w
PROHT-2020	91.6	508mm x 508mm x 406mm	635mm x 635mm x 559mm	2,000w	4,000w
PROHT-2424	132.1	610mm x 610mm x 406mm	737mm x 737mm x 539mm	3,000w	5,000w
PROHT-3624	198.4	914mm x 610mm x 406mm	1,041mm x 737mm x 508mm	4,000w	7,000w



The PROHT benchtop tanks are ultrasonic cleaning systems made of all stainless steel construction. They are available in various sizes and intended to sit easily in or on a workbench. The ultrasonic generator is provided as a separate component and can be placed either on a shelf above or below it to conserve space. These units offer the same cleaning capabilities as the more elaborate models but at a lower price.







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