



devoted to hygiene

US 200

ULTRASONIC CLEANER US 200/1 - 2



Independent automatic module for ultrasonic treatment of instruments and rigid endoscopes with single or double tanks.

External dimensions (WxDxH)
1350x760x950mm [53"x30"x37.4"]
Washing tank dimensions (WxDxH)
600x400x500mm [23.6"x15.7"x19.7"]
Tank capacity 120 lt. [32 gal.]
Max. basket capacity 3 trays per tank
480x250x50mm [19"x10"x2"]
6 Luer lock connections per tank
Electrical connection 3x208V/480V/60Hz
Total power 1200 W – 2400 W
Ultrasonic power 1200 W (each tank)
Water connection Cold

- ◇ washing tank made of stainless steel AISI 316 L
- ◇ external body made of stainless steel AISI 304
- ◇ LED display and timer for cycle
- ◇ electromechanical lift up system
- ◇ ultrasonic power 1200W with radio frequency interference and power control from 0 to 100%
- ◇ water recirculation through luer lock connections during the cycle
- ◇ 2 luer lock connections for each level (total 6 per tank)
- ◇ automatic tank filling
- ◇ automatic water control level
- ◇ automatic chemical dosing pump
- ◇ automatic minimum level of chemical control with alarm
- ◇ tray loading on three levels, 2 of which are removable

