

Disinfection equipement

functionality

- Bilingual device
- 3 disinfection cycle Regular (8 minutes cycle) Advanced (13 minutes cycle) Rincing and cleaning
- Fully automated
- Peristaltic pump 15 PSI
- Assembled on a sturdy base with 4 wheels of 8cm
- Entirely in stainless steel
- Easy operation and maintenance
- Touchscreen that displays the status of the device
- Reversible doors and handles
- External usb port for updates
- · Child-safe design with power-off and emergency stop

Technical sheet

Cycle capacity	5 baskets or 6 small chairs
Volume	0,32 m3
Water consumption per cycle	7 liters
Water temperature	21 – 60o C / 70-140o F Temperature that maximizes disinfection is 54o C or 130 F
Hot water supply	½ OD, 2-5 Bars / 30-75 psi
Evacuation and drainage	¾ OD NPT Discharge rate : 20 gpm @ 35 psi
Time cycle	8 minutes
External dimension	161 cm height x 71 cm width x 66 cm deep 64 in height x 28 in width x 26 in deep
Vibration	Very weak
Decibels	65 dB
Power supply	Standard wall outlet 110 volts 15 amps
Controle	LCD touchscreen program
Main pump	1 HP
Weight	140 kg / 310 lbs
Required clearance above unit	10,16 cm / 4 in

DESIGN, MANUFACTURING AND MAINTENANCE OF DESINFECTION APPARELS





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