



Site Requirements and Specifications for TD 100[®] Automated TEE Probe Disinfector

Actual Size	
Width	24" [60.96 cm]
Depth	8" [20.32 cm]
Height	44" [112 cm]
Weight	90 lbs. [40.82 kg]
Space and Site Requirements	
Width	36" [91.44 cm]
Depth	8" [20.32 cm]
Height from floor	72" [180 cm]
Electrical Requirements	
Service	120V~ (VAC), 20 Amp, 60 Hz-dedicated circuit terminated in 20 Amp hospital grade GFCI double wall receptacle
Ratings	120 V~, 60 Hz, 8A
Fusing	10A or equivalent
Water Supply Requirements	
Delivery pressure	Regulated to 20-25 PSI using a Watts 263A with a pressure gauge and female 1/4" NPT outlet (or equivalent)
Flow rate	1 gpm at 20 PSI minimum
Temperature	Cold water supply, 50°-80° F
Shut-Off	A shut-off valve is recommended
Connection	10-feet of 1/4" ID Tubing (provided in installation kit)
Quality	High-quality potable water; a high-quality potable water is one that meets Federal Clean Water Standards at the point of use.
Water usage	Approximately one gallon per processing cycle
Drain Requirements	
Drain	1-1/2" Drain Pipe and Trap Note: A special drain fitting is provided in the installation kit.