



PURE WATER SYSTEM

HYDROTUBE

The HydroTube™ offers a better, faster way to clean windows up to 5 stories safely from the ground. The unique linear design (patent pending) allows us to build a sophisticated high volume reverse osmosis DI water purification system all in one portable tube. The result is spot free windows at a fraction of the cost and time of any other system.

MAX PRODUCTION

1/2 - 1 gpm

NUMBER OF USERS

1

CLEANING HEIGHT

1-3 stories HT
 1-4 stories electric
 1-5 stories gas engine

MOST FREQUENT USE

RETAIL



HOSPITALITY



CLEANING CONTRACTORS



EDUCATION



BATTERY



ELECTRIC



TDS METER



HYDRO TUBE

PRODUCTIVITY

		HYDROTUBE	ELECTRIC BOOST PUMP	GAS BOOST PUMP
Dimensions	inches	57 X 13 X 11 in	15 x 13 x 11 in	57 x 13 x 11 in
Weight	lbs/ kg	28 lbs/ 13 kg	28 lbs/ 13 kg	28 lbs/ 13 kg
Power		Tap pressure	Electric	Gas engine
Pump		No pump	Boost	Boost
Working hose length	feet/ cm	50 ft/ 1524 cm	50 ft/ 1524 cm	50 ft/ 1524 cm
Hose reel		None available	None available	None available

- Lightweight with portable RO/ DI cart
- Easily transported in and out of vehicles
- Rolls effortlessly on sidewalks, grass and up and down stairs
- Operates lying down
- Comes complete with a choice of telescopic or sectional poles from 12' to 35'
- Handheld TDS meter
- Produces pure water at less than \$.03 per gallon
- Cleans up to 3 stories without a pump
- Works on tap pressure only
- Easily change filters with no tools required

ECO BOOST

The ECO-Boost stainless steel pump modules can be easily added to the IPC Eagle HydroTube to increase water flow and productivity. Water production can be increased by two-times and increases overall productivity. It allows the Hydro Tube to clean up to 6 stories with the use of two poles.



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