customizeable for your pretreatment or deionization needs

Harvey DI+ Cartridge System

- · Turn-key system ships complete with a remote dispenser, Pura-Lite (50 KΩ·cm) indicator and a high capacity, two-bed ion exchange cartridge to remove calcium, magnesium, and other ions from water
- The Harvey DI+ system accepts a broad range of other cartridges to remove impurities and produces pure water at a flow rate of 4 L/min



Product Specifications					
	Overall dimensions W x H x D	Inlet connection	Feed water temperature	Max feed water pressure	Max flow rate
Single holder	7 x 24 x 7 in (17.8 x 61 x 17.8 cm)	1/2 in NPTF	4-49°C (40-120°F)	100 psig	4 L/min
Double holder	15 x 27 x 7 in (38.1 x 68.65 x 17.8 cm)	1/2 in NPTF	4-49°C (40-120°F)	100 psig	4 L/min
Half size holder	7 x 15 x 7 in (17.8 x 38.1 x 17.8 cm)	1/2 in NPTF	4-49°C (40-120°F)	100 psig	2 L/min
Harvey DI+	7 x 26 x 7 in (17.8 x 63 x 17.8 cm)	1/2 NPTF	4-49°C (40-120°F)	100 psig	4 L/min

Thermo Scientific Barnstead B-Pure (continued)



Cartridges					
Size	Dimensions Length x Diameter				
Full Size Cartridge	17.5 x 3.4 in				
Half Size Cartridge	10.95 x 3.4 in				

System Options	Electrical	Model number
Single holder	-	D4511
Double holder with digital purity meter	120 VAC	D4521
bouble holder with digital purity meter	240 VAC	D4522-33*
Double holder with Pura-Lite indicator (50 $k\Omega$)	120 VAC	D4524
Double holder with Pura-Lite indicator (200 $k\Omega$)	120 VAC	D5831
Double holder with Pura-Lite indicator (1 $M\Omega$)	120 VAC	D5833
Half size holder	-	D4505
Harvey DI+	120V	AY1273X4

