



Thermo Scientific Barnstead™ MicroPure™

Product Images

Description

Barnstead™ MicroPure™ Produce up to 15 L of ultrapure water per day with the compact Barnstead MicroPure system for applications such as HPLC. Frequency: 50/60 Hz Feedwater Connector: R 3/4 in. Product Water Type: Type 1 TOC Monitor with UV Intensity Monitoring: No Type: Water Treatment System Electrical Resistance: 18.2 Mohm.cm Conductivity: 0.055µS/cm Feed water source: Prepared flow rate: 1.5 l/min TOC (Total Organic Carbon): 1 to 5 ppb Endotoxin concentration: 0.001 EU/mL Bacterial content: lt; 0.01 SFU / ml Particle 0.2 µm/ml: lt; 1mu;M/mL Feed water monitoring: yes Feed water pressure: 1 to 6 bar Operating pressure: 0.1 to 6 bar Temperature range (metric): 2 °C° to 35 °C° Description: MicroPure UF/UV, ultrapure water system with ultra filtration membrane and UV-photo-oxidation Power consumption: 0.06 kW Electrical requirements: 100/240 V 50/60 Hz Unit Size: Each

Additional Information

No.	LD-1266
Manufacturer (Brand)	Thermo Scientific
VGKL number	108661204

