

Direct Tap -Ultrapure



Features

- Produces the ASTM water grade I , III , IV by one system
- Produces wide graphic LCD display
- Easy to use and convenient maintenance
- Reliable & desired water quality
- Printer for data output
- ISO9001 and certified CE

Specification

Model			Direct Ultra 10		Direct Ultra 20	
Product Rate	RO	UP	10L/Hr	1.5L/Min	20L/Hr	1.5L/Min
Product Quality						
Conductivity (RO)			1-25 μ s/cm			
Resistivity (UP)			18.2M Ω -cm (at 25°C)			
TOC			< 20 ppb			
Particulates(0.2 μ m)			1ea/m ℓ			
Bacteria			< 1cfu/m ℓ			
Inorganics			< 0.1 ppb			
Display			Wide graphic LCD (128x64 digits)			
System Functions & Monitoring			<ul style="list-style-type: none"> • Conductivity (RO) • Resistivity (UP) • Volumetric time setting • Protection for high Temp.& feed water • RO Membrane cleting timer • Automatic drain for low quality • Filter pack exchange message 			
Utilities						
Electrical Power			120/240V, 50/60Hz, 1.6A			
Dimension			W330 x D490 x H510 (mm)			
Operating Weight			25kg		25.5kg	
Standard Accessories			<ul style="list-style-type: none"> • 1 PC Pack • 1 RO Membrane(Direct Ultra 10 Model) • 1 CI Pack • 2 RO Membrane(Direct Ultra 20 Model) • 1 Operation manual • Final Filter 0.2μm • 1 Power cable & tubing kit 			
Optional Accessories			<ul style="list-style-type: none"> • 20L Reservoir tank with level sensor • Printer with interface for data output 			

Flow Diagram

