

## **Didac Scientific**







Product Code . DS-WP-10207

# Water Purifier (Automatic RO water)

#### **Description**

#### **Water Purifier (Automatic RO water)**

#### **Description:**

Water purifier produce RO and DI water, widely used in hospital, research lab, industry, university etc.

Automatically power on and power off according the water inflow or water outflow.

### **Specifications:**

Water Output Type		RO water
Water Output Speed		15 L/H 30 L/H
Purifying Procedure		PF+AC+RO+AC
Water Supply Requirement		Tap water: TDS<200 ppm, 5 ~ 45°C,
		1.0~4.0Kgf/cm2
		(if inlet TDS>200ppm, extra pretreatment filter is
		recommended)
Pure Water Quality	Ion rejection rate	96%~99% (New RO membrane)
	Organic rejection rate	>99%, when MW>200 Dalton
	Particles and bacteria	>99%
	rejection rate	
	Bacteria	<0.1cfu/ml (with optional 0.45+0.1?m PES
		terminal filter)

	Particles(>0.2?m)	<1/ml (with optional 0.45+0.1?m PES terminal
		filter)
Flow Rate	-	2.0 L/min (with pressure tank)
Water Quality Monitor		TDS meter
Consumption		48W
Power Supply		AC110/220V±10%, 50/60Hz
External Size(W*D*H)		220*410*420mm
Gross Weight		22kg

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City, United Kingdom

Direct Contact Details Sales@didacscientific.co.uk

www.didacscientific.co.uk/