



TECHNICAL SPECIFICATION

MODEL : CONWAY - D 125 NHC - IR SENSOR

Filtration capacity - (Ltrs/Hr.)	125 LPH
Storage Tank - Normal Water	30 Liters
Storage Tank - Cold Water	40 Liters
Storage Tank - Hot Water	5 Liters
No. of Faucets	3 (Normal , Hot & Cold)
Net Weight in Kg (Approx.)	69
Number of Power Cord	15 Amps 1 number.
Power Supply (AC 50 Hz)	180 to 260 Volts
Heater Power in Watts	1000 watts
MOC - Housing SS 304	Stainless Steel - 0.8 mm Sheet
MOC - Normal Water Tank	LLDPE
MOC - Hot Water Tank SS 304	Stainless Steel - 0.8 mm Sheet
MOC - Cold Water Tank SS 304	Stainless Steel - 0.8 mm Sheet
MOC - Rear cover SS 202	Stainless Steel - 0.8 mm Sheet
MOC - Legs SS 202	Stainless Steel - 2.0 mm Sheet
MOC - Faucets	Brass - Chromium Plated
Insulation of Cooling Tank	PUF / EPE
Dimension of CONWAY 125	L 550 x W 525 x H 1450 mm
Compressor Make	Emerson
Filtration Technique	Spun Candle and Carbon Block.
Water Control	Solenoid Value MCN22 (SS 304)
Sensor	Infrared M18 (NPN)
PCB	Micro Controlled Based