

JAS ASSOCIATES

J80NCUV Technical Specification

Product Image



Model	J80NCUV
Dispenser Flow Rate	80 liters/Hr
Storage Tank-HOT-Water	
Storage Tank-Cold-Water	14 Liters
Storage Tank-Normal Water	14 Liters
No. of Faucets	2
Heater Power in Watts	
Cooler Power in Watts	350
Nett Weight in Kg (Approx)	48

Water Purification Technology	UV
Inlet Water TDS Recommended	Good Water - Less than 300PPM
Purification Stages	Fine Sediment Filter, Activated Carbon Filter, High Intensity UV Lamp
Input Water TDS Rejection	Nil
Recovery	100%
Power Supply (AC 50Hz)	180 to 240 V AC/50 Hz
Control Type	Float Switch /Float Valve
MOC-Housing	Stainless Steel 202 Grade -0.8 mm thick
MOC-Normal Storage Tank	LLDPE or SS304 Grade-0.8mm thick
MOC-Hot Storage Tank	
MOC-Cold Storage Tank	Stainless Steel 304 Grade-0.8mm thick
MOC-Faucets	Brass Chromium plated
MOC-Heater Coil	
MOC-Drip Tray	Stainless Steel 304Grade-0.8mm thick
MOC-Leg	Stainless Steel 304Grade-2mm thick
MOC-Rear Cover	Stainless Steel 202 Grade -0.8 mm thick
Cooling Temperature Range	16 to 22Â°C(Thermostat Adjustable)
Heater Temperature Range	
Condenser Tubing	Grooved Copper
Insulation of Cooling Tank	Polyurethane Foam-50mm thick
Compressor Make	Emerson/Tecumseh
Compressor Refrigerant	R-134a
Dimension-Model	L-360mm, B-370mm , H-1375mm

Contact Details

Website : <https://jasassociates.org>