H85LSNHCUV

Technical Specifications

Normal, Hot & Cold Water Cooler/Dispenser with Inbuilt UV Purifier

Model	H85LSNHCUV - Inbuilt UV Purifier
Dispenser Flow Rate	180 Litres/Hr
Storage Tank - Cold Water	40 Litres
Storage Tank - Hot Water	5 Litres
Storage Tank - Normal Water	40 Litres
No. of Faucets	3
Heater Power in Watts	1000
Cooler Power in Watts	500
Nett Weight in kg (Approx)	86
Water Purification Technology	UV
Inlet Water TDS Recommended	Good Water - Less than 300 PPM
Purification Stages	Fine Sediment Filter Activated Carbon Filter High Intensity UV Lamp
Input Water TDS Rejection	NA
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 - Cold Storage Tank	Stainless Steel 304 Grade - 0.8 mm thick

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Technical Specifications - Continued

MOC - Hot Storage Tank	Stainless Steel 304 Grade - 0.8 mm thick
MOC - Normal Storage Tank	Stainless Steel 304 Grade - 0.8 mm thick
MOC - Faucets	Brass Chromium plated
MOC - Heater Coil	Stainless Steel
MOC - Drip Tray	Stainless Steel 304 Grade - 0.8 mm thick
MOC - Leg	Stainless Steel 304 Grade - 2 mm thick
MOC - Rear Cover	Stainless Steel 202 Grade - 0.8 mm thick
Frame Structure	MS Angle - 3 mm Thickness
Heater Temperature Range	40 to 80°C (Thermostat Adjustable)
Heater Protection	Provided
Heating Technology	Double Thermostat Technology
Proper Steam Vent	Provided
Cooling Temperature Range	16 to 22°C (Thermostat Adjustable)
Condenser Tubing	Grooved Copper
Insulation of Cooling Tank	Polyurethane Foam - 50 mm thick
Compressor Make	Emerson / Tecumseh
Compressor Refrigerant	R-134a
Dimensions	L - 430 mm, B - 850 mm, H - 1500 mm