



WATER COOLER SPECIFICATIONS

MODEL	D5CH(Hot&Cold)
Cold Water	4.5L of 10°C
Hot Water	(7.5L of 85°C)
Storage Reservoir	14Liters Made of Polypropylene
Flow Control	Mechanical Float Valve
Dimensions	W(310mm) x D(310mm) x H(1040mm)
Weight	20kg

* Cold and hot water: The above rates tested in ambient temperature-90°F(32°C), Water inlet temperature - 80°F(27°C). Specifications are subject to change without notice.

Country of Origin: Korea

CABINET - High glossy cabinet (Front and top:ABS plastics, Side:High polymer polyester coated steel panel). Superior resistance to UV light

COLD WATER THERMOSTAT - Temperature is controlled to 7°C~12°C by adjustable thermostat, easily accessible at the side of cabinet

HOT WATER THERMOSTAT - Water temperature is controlled to nearly 85°C by automatic thermostat. ON/OFF switch is easily accessible in the control box at the side of cabinet.

REFRIGERATION UNIT - Convection cooled condenser, internally spring mounted hermetically sealed compressor with automatic overload protector. No lubricant needed. Refrigerant is controlled by accurately calibrated capillary tube. Quiet operation by the optimum design. Highly efficient cooling function

REFRIGERANT TYPE - R134a

ELECTRICAL - 220V ~ 240V(±10%) 50Hz provided with power cord and plug.

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