

Model

Weight

Dimensions (H x W x D)

Performance (litres of cold water / hour)

Performance Specifications Inlet water at 22°C

▯ dispenses 6 litres of water below 10°C per hour

▯ dispenses 65 0.18 litre cups per hour of water below 10°C

Performance (litres of hot water / hour)

Refrigerant type

Refrigerant charge

Cold tank capacity

Hot tank capacity

Power consumption

POU1CCTHS Hot & Cold

13 kg

45.5 cm x 31 cm x 36 cm

7.0

R134a

35 g

2.0 litres

1.2 litres

500 Watt

Model

Weight

Dimensions (H x W x D)

Performance (litres of cold water / hour)

Performance Specifications Inlet water at 22°C

▯ dispenses 6 litres of water below 10°C per hour

▯ dispenses 65 0.18 litre cups per hour of water below 10°C

Refrigerant type

Refrigerant charge

Cold tank capacity

Power consumption

POU1CCTK Cook & Cold

12 kg

45.5 cm x 31 cm x 36 cm

R134a

35 g

2.0 litres

85 Watt



A stylish table top water cooler that offers quality, reliability and a great look.



Stylish design to match contemporary kitchen and break room decors

- High end appearance
- > Metal side panels
 - > Injection moulded front & top
 - > Aluminum trim
 - > Electronic faucets



Cold Water Reservoir:

Type 300 series stainless steel. External copper refrigerant coil. Encased in pre-fitted molded plastic foam insulation.



Electronic faucets:

Hot Water Safety Faucet - self closing faucet requires a two-step action that is easy for adults to use, but helps to protect small children.



One - Piece Hot Water Tank:

450 watt heating element. One piece tank is easy to replace or service without breaking soldered refrigeration connections. The hot tank is type 300 series stainless steel.



Drip Tray.

Moves out in seconds for easy sanitization. Lighted up with the diode.