

D1A POU

HOT / COLD
Counter Top Cooler

Enjoy your convenient
life with CLOVER!



Point of Use Water Cooler Specifications

MODEL	D1A
COLD WATER	0.6 GAL/HR OF 50°F
HOT WATER	1.84 GAL/HR OF 185°F
ROOM TEMP. WATER	NON
DIMENSIONS	10.7" W x 16.5" D x 17.2" H
SHIPPING WEIGHT	36.1 lbs

* Specifications are subject to change without notice.

- COLD AND HOT WATER

THE ABOVE RATES TESTED IN AMBIENT TEMP 90°F WATER INLET TEMPERATURE 80°F



CABINET

Front and Top: high glossy cabinet
Side: ABS plastic, high polyester coated steel panel and pre-coated metal
Superior resistance to UV light.
Removable side panel grill for easy internal parts.
Side handle for easy carrying
Perfect height for USA standard kitchen counters and HIPAA compliant height

COLD WATER TANK

Hygienic stainless steel tank. External refrigerant evaporator. Mechanically wrapped around tank. Removable insulation, contaminant resistant, designed in a molded expanded bead polystyrene.
Adjustable cold water thermostat.

COLD WATER THERMOSTAT

Easily control the temperature from 39.2°F - 50°F by using the adjustable, easily located thermostat on the back panel

HOT WATER THERMOSTAT

D1A Water Temperature is controlled to nearly 185°F by an automatic thermostat. The ON/OFF switch is easily accessible on the rear control panel.

REFRIGERATION UNIT

Convection cooled condenser, internally spring mounted hermetically sealed compressor with an automatic overload protector.
No lubricant needed. Refrigerant is controlled by accurately calibrated capillary tube.

HOT WATER TANK

Energy saving construction.
Hygienic stainless steel tank with a highly efficient internal heating element.
Non-adjustable thermostat with a manual reset safety limiter.
Convenient hot water ON/OFF switch.

LG BRAND COMPRESSOR

All Clover coolers come standard with a LG brand compressor.
Each cooler has LG's highest quality compressor with the low cycle rates. (manufactured in South Korea not China).

WATER FLOW CONTROL

Leakage-preventive dual floats valve system. In case of malfunction of the primary valve, the secondary valve stops the water inflow.

COLOR

Black

