

CLOVER BL25 BOTTOM LOAD WATER COOLER | WATER DISPENSER



Features

Hygiene

- Marvelous sterilizing power of UV LED
- Detachable faucet cover for easy cleaning
- Stainless steel bottle pipe for 3G, 5G bottle

Safety

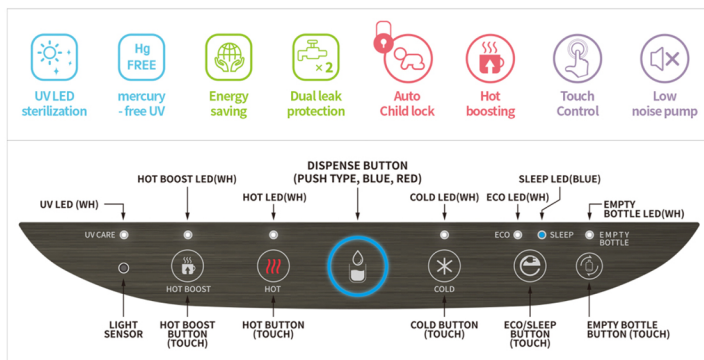
- Mercury-free UV LED
- Auto Child lock function
- Top-located control panel to prevent the access of children
- Dual leak protection system (Electronic water level sensor + Mechanical float valve)

Economical

- Eco/Sleep mode installed for energy saving
- Low energy consumption UV LED

Convenience

- User friendly top-located control panel and high positioned water dispensing point
- Roller installed on the base for easy water bottle installment.
- Instant hot boosting makes 95 temp. water with one button
- Extremely low noisy water pump



Capacity (L/h)	2.2
Tank Volume (L)	2.4
Temp. Range (°C)	2 ~ 8
Compressor Type	Single Phase reciprocating
Refrigerant Charge (g)	34
Capacity (L/h)	7.0
Tank Volume (L)	1.55
Temp. Range (°C)	82 ~ 92
Heater Type	Sheathed heater
Dimension W x D x H (mm)	Net 310 x 360 x 1,100 Shipping 330 x 385 x 1,145
Weight (kg)	Net 20.0 Shipping 22.0
Loading Quantity (EA)	20FT - 196 / 40FT - 422
Certificates	UL, CE/CB, PSE, NSF, ENERGY STAR

Cabinet	High glossy cabinet, Front and Top: ABS plastic, Side: High polymer polyester coated steel panel. Superior resistance to UV light
Color	White, Black, Pink Gold & White, Titanium Silver & Black
Faucets	Durable structure. Self closing type. Easy to operate. Child-safe hot water faucet. Cup push type (BL25A0, BL25A1) / Solenoid type (BL25A2~BL25A4)
Drip Tray	Concealed, liftout design, high impact, durable ABS. Removable, anti-splash grid divets drip water into receptacle
Cold Water Tank	Hygienic stainless steel. External refrigerant evaporator. Mechanically wrapped around tank. Removable insulation in molded expanded bead polystyrene contaminant-resistant design. Adjustable cold water thermostat
Cold Water Thermostat	Temperature is controlled to 35.6°F~53.6°F(2°C~12°C) by adjustable thermostat, easily accessible on back
Refrigeration System	Convection cooled condenser, internally spring mounted hermetically sealed compressor automatic overload protector. No lubricant needed. Refrigerant is controlled by accurately calibrated capillary tube
Hot Water Tank	Hygienic stainless steel. Highly efficient internal heating element. Non-adjustable thermostat with manual reset safety limiter. Convenient hot water ON/OFF switch. Fire proof insulation
Hot Water Thermostat	Water temperature is controlled to nearly 188.6°F(87°) automatically, ON/OFF switch is easily accessible on back
Electrical Spec.	220V ~ 240V(±10%) 50/60Hz, 100V~127V(±10%) 50/60Hz provided with power cord. Units of other power supplies available upon special inquiry
Quality	Our models covered by these specifications are manufactured to comply with the standards of overseas quality program