



# SUNSHIELD ENTERPRISE

Steven Sim

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<http://www.watercooler.com.sg>

D19A

Point of use  
Coolers



OFF WHITE



BLACK



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## Clover D19 Features

### ■ Details

|                              |   |
|------------------------------|---|
| <b>CABINET</b>               | High glossy cabinet, Front and top: ABS plastic, Side: High polymer polyester coated steel panel or Pre-coated metal. Superior resistance to UV light.  |
| <b>COLOR</b>                 | Off White, Black  |
| <b>FAUCETS</b>               | Durable structure. Self closing type. Easy to operate. Child-safe hot water faucet. Cup push type.  |
| <b>DRIP TRAY</b>             | Concealed, liftout design, high impact, durable ABS. Removable, anti-splash grid diverts drip water into receptacle.  |
| <b>FLOW CONTROL</b>          | Leakage-preventive dual floats valve system, in case of malfunction of the primary valve, the secondary valve stops the water inflow to minimize the damage on the property.  |
| <b>FILTER COMPARTMENT</b>    | pace for water filtration systems on the back of the front panel.   |
| <b>COLD WATER TANK</b>       | Hygienic stainless steel. External refrigerant evaporator. Mechanically wrapped around tank. Removable insulation in molded expanded bead polystyrene contaminant-resistant design. Adjustable cold water thermostat. |
| <b>COLD WATER THERMOSTAT</b> | Temperature is controlled to 35.6°F~53.6°F(2°C~12°C) by adjustable thermostat, easily accessible on back.   |
| <b>REFRIGERATION UNIT</b>    | Convection cooled condenser, internally spring mounted hermetically sealed compressor with automatic overload protector. No lubricant needed. Refrigerant is controlled by accurately calibrated capillary tube.      |
| <b>HOT WATER TANK</b>        | 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.                           |
| <b>HOT WATER THERMOSTAT</b>  | Water temperature is controlled to nearly 185°F(85°) automatically, ON/OFF switch is easily accessible on back.   |
| <b>ELECTRICAL</b>            | 220V ~ 240V(±10%) 50/60Hz, 100V ~ 127V(±10%) 50/60Hz provided with power cord. Units of other power supplies available upon special order.  |
| <b>QUALITY</b>               | Our models covered by these specifications are manufactured to comply with the standards of overseas quality program.   |
| <b>WARRANTY</b>              | One year on the sealed refrigeration system and most component Part.  |
| <b>PACKING</b>               | Export standard carton packing.   |
| <b>REFRIGERANT TYPE</b>      | R134a   |

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## Clover SD19 Specifications

### ■ Tech Info

|                                      |                       |                           |
|--------------------------------------|-----------------------|---------------------------|
| <b>Cold Water</b>                    | Capacity(L)           | 3.2                       |
|                                      | Tank Volume(L)        | 3.32                      |
|                                      | Temp. Range(°C)       | 2 ~ 8                     |
|                                      | Compressor Type       | Single phasereciprocating |
|                                      | Refrigerant Charge(g) | 31                        |
| <b>Hot Water<br/>(Type A Only)</b>   | Capacity(L)           | 6.5                       |
|                                      | Tank Volume(L)        | 1.8                       |
|                                      | Temp. Range(°C)       | 82 ~ 92                   |
|                                      | Heater Type           | Sheathed heater           |
| <b>Dimensions<br/>W X D X H (mm)</b> | Net                   | 272 x 313 x 945           |
|                                      | Shipping              | 285 x 340 x 980           |
| <b>Weight (kg)</b>                   | Net                   | 15.2                      |
|                                      | Shipping              | 17.2                      |
| <b>Certificates</b>                  |                       | CE/CB                     |

▪ Type A : Cold & Hot Model

▪ Capacity: The above rates tested in ambient temperature 90°F(32°C) with same water inlet temperature.

(POUs tested with water inlet temperature 26.5°C)

Specification of products are subject to change without notice.