CRYSTAL MOUNTAIN PRODUCT BROCHURE





GLACIER POU Water Cooler

GLACIER POU Water Cooler



The Glacier Point-of-Use water dispenser is available in Hot and Cold or Cook and Cold models. The rounded cabinet and fluted front give the Glacier a classic Greek column design suitable for any environment. While being aesthetically pleasing, the polyethylene cabinet's smooth finish is easily cleaned and refurbished. This commercial grade cooler will deliver years of trouble free optimum performance.





PP Faucet with self closing handle



Hot water ON and OFF switch



Point Of Use System



Removable drip tray

Point of Use system

The Point Of Use Kit uses a primary float with a secondary backup in conjunction with a 1/4" quick connect fitting with cover to protect the fitting and tubing. Easily adaptable, the double mechanical float system installs easily onto the coolers.





Performance and Specifications

General

Air cooled, POU type water cooler, available in hot and cold, and cold and ambient

Cooler Cabinet

Blow molded, high density polyethylene (HDPE) resistant to cracking

Faucet Type

Polypropylene (PP) faucet with self closing handle. Hot Faucet includes a Child Resistant Handle which requires dual action to activate

Cold Water Tank Specifications

Stainless steel #304 or HDPE casing with 2.8L (0.62 gal) volume

Cold water cooling capacity of 2.0L/hr (0.44 gal/hr) based on 21°C (69.8°F) room temperature

Cold Water Thermostat

Preset at factory to dispense water at temperature from 4-10°C (39.2-50°F)

Adjustable cold control located at the back of the cabinet

Hot Water Tank Specifications

Stainless steel #304 casing with 2.0L (0.44 gal) volume

Hot water capacity of 4.5L/hr (0.99 gal/hr) based on 21°C (69.8°F) room temperature

Hot Water Thermostats and Heater

Automatic thermostat control with temperature range of 74-92° C (165.2-197.6°F)

Manual thermostat reset in case of automatic thermostat failure

450W external heater band

ON/OFF switch located at the back of the cabinet

Electronic Thermostat System (ETS) is available, which provides for a temperature control range of 88-92°C (190.4-197°F)

Compressor Type

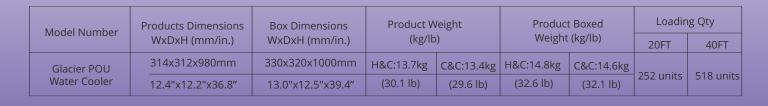
Hermetically sealed reciprocating compressor

220-240VAC 50Hz, 100-115VAC 60Hz

Refrigerant Type: R134a (CFC Free)

Refrigerant Charge: Hot & Cold: 27g(0.95 oz), Cook & Cold:25g (0.90 oz)

Dimensions and Freight Data





All performances are tested in a controlled environment, certified by a third party. To learn more about these standards, please speak to your Crystal Mountain representative.



Crystal Mountain Products Limited European Sales Office

Fence House, Fence Avenue Macclesfield, Cheshire United Kingdom SK10 1LT Tel: +44(0) 1625 439 111 Fax: +44 (0) 1625 502 527 E-mail: cmeurope@crystalcoolers.com

North American Sales Office

200 Carnegie Drive, Suite 234 St. Albert, AB, T8N 5A7 Canada Toll Free: 800 878 6422 Tel: 1 780 454 4545 E-mail: sales@crystalcoolers.com

Crystal Mountain Products Inc.

US Office / Warehouse

1665 Westbelt Drive Columbus, Oh 43228 Outbound Door #2 Tel: (614) 454 1618 Fax:(614) 409 9782 E-mail: sales@crystalcoolers.com

Crystal Mountain International Limited

Hong Kong Sales Office

Room 610, Winfield Commercial Building 6-8a Prat Avenue, Tsimshatsui Kowloon, Hong Kong Tel: (852) 2368 1989 Fax: (852) 3017 6727 E-mail: cmasia@crystalcoolers.com



Website: www.crystalcoolers.com

Crystal Mountain has a policy of continuous development and reserves the right to change specifications without notification.

