

HCFO5

Floor Mounted Electric Water Cooler



FEATURES & BENEFITS

Exterior Finish

Granite powder-coated galvanized steel exterior panels provide a long lasting and esthetically pleasing unit for any setting.

Compact Design

Compact 12" X 12" footprint enables this water cooler to be placed in almost any situation.

Basin

Uniform polished grained stainless steel finish provides esthetics and an easy to clean surface.

Bubbler

Integral, self-closing, dial-operated valve with adjustable steam regulation provides long lasting, reliable service.



OPTIONS

- Glass Filler: Model 5551, push lever operated, self-closing, polished chrome-plated brass, deck mounted, gooseneck cold water glassfiller faucet.
- Filter: Model 6426, 12" x 2", in-line lead removal element that reduces lead from incoming water supply.

To see all options for this model, visit www.hawesco.com.

SPECIFICATIONS

Model HCFO5 compact floor mounted electric water cooler shall include a lever handle pressure regulating bubbler with a flexible guard, satin-finish stainless steel basin, Granite color powder-coated galvanized exterior panels, and a galvanized inner frame. The R-13a refrigeration system is hermetically sealed and delivers a minimum of 5 gph of water at 50°F (10°C) cooled from 80°F (26.7°C) inlet water at 90°F (32.2°C) ambient. 115 Volts, 60Hz, rated watts: 280, full load amps: 3.3.

APPLICATIONS

Perfect for either public or private settings, our electric water coolers are a great fit in indoor environments. This series is precisely mounted, making it a nice addition to any surrounding. Beautiful satin finish basin help to maintain the fountains overall appeal so it always remains looking as new as it did when it was installed. Specifically, this type fountain may be placed in settings such as: office buildings, shopping malls, and other indoor environments where there is a demand for a chilled water source. Haws electric water coolers are certified to ANSI/NSF Standard 61, Section 9, comply with ARI Standard 1010 and ANSI A117.1, and be listed by Underwriter Laboratories to U.S. and Canadian standards.



HFO8

Floor Mounted Electric Water Cooler



FEATURES & BENEFITS

Exterior Finish

Granite powder-coated galvanized steel exterior panels provide a long lasting and esthetically pleasing unit for any setting.

Basin

Uniform polished grained stainless steel finish provides esthetics and an easy to clean surface.

Compact Design

Space saving 15" X 17" footprint can be placed in a wide array of locations.

Bubbler

Integral, self-closing, dial-operated valve with adjustable steam regulation provides long lasting, reliable service.



OPTIONS

- Glass Filler: Model 5551, push lever operated, self-closing, polished chrome-plated brass, deck mounted, gooseneck cold water glassfiller faucet.
- Filter: Model 6426, 12" x 2", in-line lead removal element that reduces lead from incoming water supply.

To see all options for this model, visit www.hawsc.com.

SPECIFICATIONS

Model HFO8 floor mounted electric water cooler shall include a lever handle pressure regulating bubbler with a flexible guard, satin-finish stainless steel basin, Granite color powder-coated galvanized exterior panels, and a galvanized inner frame. The R-13a refrigeration system is hermetically sealed and delivers a minimum of 8 gph (30.3 lph) of water at 50°F (10°C) cooled from 80°F (26.7°C) inlet water at 90°F (32.2°C) ambient. 115 Volts, 60Hz, rated watts: 370, full load amps: 4.6.

APPLICATIONS

Perfect for either public or private settings, our water coolers are a great fit in indoor environments. This series is precisely mounted, making it a nice addition to any surrounding. Beautiful satin finish basin helps to maintain the fountains overall appeal so it always remains looking as new as it did when it was installed. Specifically, this type fountain may be placed in settings such as: office buildings, shopping malls, and other indoor environments where there is a demand for a chilled water source. Haws electric water coolers are certified to ANSI/NSF Standard 61, Section 9, comply with ARI Standard 1010 and ANSI A117.1, and be listed by Underwriter Laboratories to U.S. and Canadian standards.

