



Halsey Taylor[®]
Satisfying Thirsts Since 1912

Non-Filtered Wall Mount Water Cooler
Models HAC8FS-Q* and
HACFS-L/R* and HAC8FS-GFP-Q*
**Please see table below for entire sku*

MODELS: HAC8FS-Q* (Refrigerated Models)
HACFS-L/R* (Non-Refrigerated Models)
HAC8FS-GFP-Q* (Glass Filler Prepped Models †)

GENERAL SPECIFICATIONS

Self-contained, electric refrigerated wall-mounted non-filtered water cooler easily accessible to physically challenged individuals. HAC8FS-Q and HAC8FS-GFP-Q deliver 8 gph of 50°F drinking water at 90°F ambient air and 80°F inlet water. Model HACFS-L/R delivers non-refrigerated drinking water. Exclusive one-piece, chrome-plated two-stream Double Bubbler™ with non-removable anti-squirt feature and integral hood. Automatic stream height regulator is located inside unit to prevent tampering. Includes self-closing, light touch front and side pushbar actuation with raised letters for the visually impaired. Type 300 series stainless steel cooler top, with satin finish resists stains. Contoured to insure proper drainage. The manufacturer shall certify the unit to meet the requirements of NSF/ANSI 61 and 372, UL 399 and CAN/CSA 22.2 No. 120.

STANDARD FEATURES

- Self-closing light-touch push bars on front and sides with raised letters for the visually impaired
- Extra deep basin minimizes splashing; with integral drain
- Exclusive one-piece, Chrome-plated two-stream Double Bubbler™ with non-removable anti-squirt feature and integral hood. It's integral hood insures a satisfying drink of water
- Flow regulator provides constant stream from 20 to 105 psi water pressure
- Finish options: Impact-resistant vinyl coating or stainless steel wrapper
- Rated for Indoor use

INLET STRAINER

Easily cleaned in-line strainer screen traps particles of 140 microns or larger before they enter the waterway.

WATER INLET - 3/8" O.D. Tubing. **DRAIN OUTLET** - 1-1/4" tube outlet for 1-1/4" slip joint connection. **Trap and service stop not included.**

COOLING SYSTEM

- Compressor: Hermetically-sealed, reciprocating type, single phase. Sealed-in lifetime lubrication.
- Condenser: Fan cooled, copper tube with aluminum fins. Fan motor is permanently lubricated.
- Cooling Unit: Combination tube-tank type. Self-cleansing. Continuous copper tubing with stainless steel tank. Fully insulated with EPS foam that meets UL requirements for self-extinguishing material
- Refrigerant Control: Refrigerant R134a is controlled by accurately calibrated capillary tube.
- Temperature Control: Easily accessible enclosed adjustable thermostat is factory preset. Requires no adjustment other than for altitude requirements.

**Single
Barrier-Free Cooler**

Rated for Indoor Use Only



CONSTRUCTION

- Stainless Steel basin with integral drain
- Galvanized structural steel cooler chassis provides structural integrity
- Cooler cabinet available as Platinum Vinyl Clad Steel or Stainless Steel (additional cost)
- Chrome-plated two-stream Double Bubbler™ with non-removable anti-squirt feature and integral hood.

WARRANTY

5 year limited warranty on the unit's refrigeration system. Electrical components and water system are warranted for 12 months from date of installation or 18 months from factory shipment, whichever date falls first.

CAPACITIES CHART

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Model	Voltage / Hertz	Chilling** Capacity	F.L. Amps	Rated Watts	Approx. Ship Wt.	ADA Compliant	UL399 and CAN/CSA 22.2 No. 120 Certified	NSF/ANSI 61 and 372 Certified
HAC8FS-Q*	115V / 60Hz	8.0 GPH	4.0	370	62 lbs.	•	•	•
† HAC8FS-GFP-Q*	115V / 60Hz	8.0 GPH	4.0	370	62 lbs.	•	•	•
HACFS-L/R*	—	—	—	—	36 lbs.	•	•	•
HAC8FS-Q*	220V / 50Hz	6.7 GPH	2.0	260	62 lbs.	•	***	•
HAC8FS-Q*	220V / 60Hz	8.0 GPH	3.8	260	62 lbs.	•	***	•

*Please use this table for the complete sku to order. *Please add the color code of (PV) Platinum Vinyl or (S) Stainless Steel for the cooler wrapper for your complete sku.

**Based on 80°F inlet water & 90°F ambient air temp for 50°F chilled drinking water.

***UL399 and ASHRAE (previously ARI 1010) compliant.

† Glass filler available at extra cost. Requires factory preparation to receive glass filler.

NOTE: Continued product improvement makes specification sheets subject to change without notice.

