

model **1201S**

Wall Mount Indoor ADA Water Cooler

FEATURES & BENEFITS

MODERN INNOVATIVE DESIGN

Modern, innovative design with stainless steel finish gives a sleek look and feel to high-end architectural spaces and lobbies.

UNIVERSAL MOUNTING

Specially designed internal configuration allows for mounting over existing competitors rough-ins.

BUBBLER HEAD

Bubbler features a flexible antimicrobial mouth guard to protect against injury and microorganisms. Anti-rotational design prevents unwanted attempts to remove or rotate the head.

ACTIVATION

Electronic front push bar eight inches wide and operable from any point on the surface activates an electronic solenoid valve.

VANDAL RESISTANT FEATURES

Exceptional vandal resistance features include an anti-rotational bubbler head with an optional stainless steel version, UPC impact tested bowl supports, Torx bit access screws, steel frame, and fasteners hidden from public view.

OPTIONS

 Bubbler Head: Model 5716, stainless steel bubbler head for the Haws 1200 series water coolers.

For more information, visit www.hawsco.com or call (888) 640-4297.



SPECIFICATIONS

Model 1201S indoor wall-mount ADA stainless steel water cooler shall include an ASHRAE compliant, hermetically sealed R-134a refrigeration system with thermostat. Unit features a unique, modern design with 304 satin finish stainless steel outer shell. The system includes an electronic front push bar controlled solenoid valve, and a .45 gpm self-regulating, anti-rotational bubbler head with flexible antimicrobial mouth guard, and enhanced tankless evaporator coil using thermal mass cooling technology. 115 Volts, 60Hz, rated watts: 350, full load amps: 5. Dimensions: (L x W x H) $18-3/4 \times 15-11/16 \times 26-1/4$ "

APPLICATIONS

Great for schools, office buildings, shopping malls, and other indoor environments where there is a demand for a chilled water source. CSA certified to comply with NSF/ANSI/CAN 61: Q \leq 1, NSF/ANSI/CAN 372, ASME A112.18.1/CSA B125.1, UL 399 and CSA C22.2 No. 120. ADA compliant to ICC A117.1, CSA B651, DOJ's 2010 ADA Standards for Accessible Design when properly installed. ASHRAE 18 compliant chilling capacity of 8.0 gallon per hour of 50 degree drinking water, based on 80 degree inlet water and 90 degree ambient temperature. Electric water coolers are not recommended or designed for outdoor applications or enclosed pool areas (chlorine), and failure to heed these conditions may void warranty. 5 Year Limited Warranty on the refrigeration system of the unit. Electrical components and water system are warranted for 12 months from date of installation. Warranty pertains to drinking water applications only.

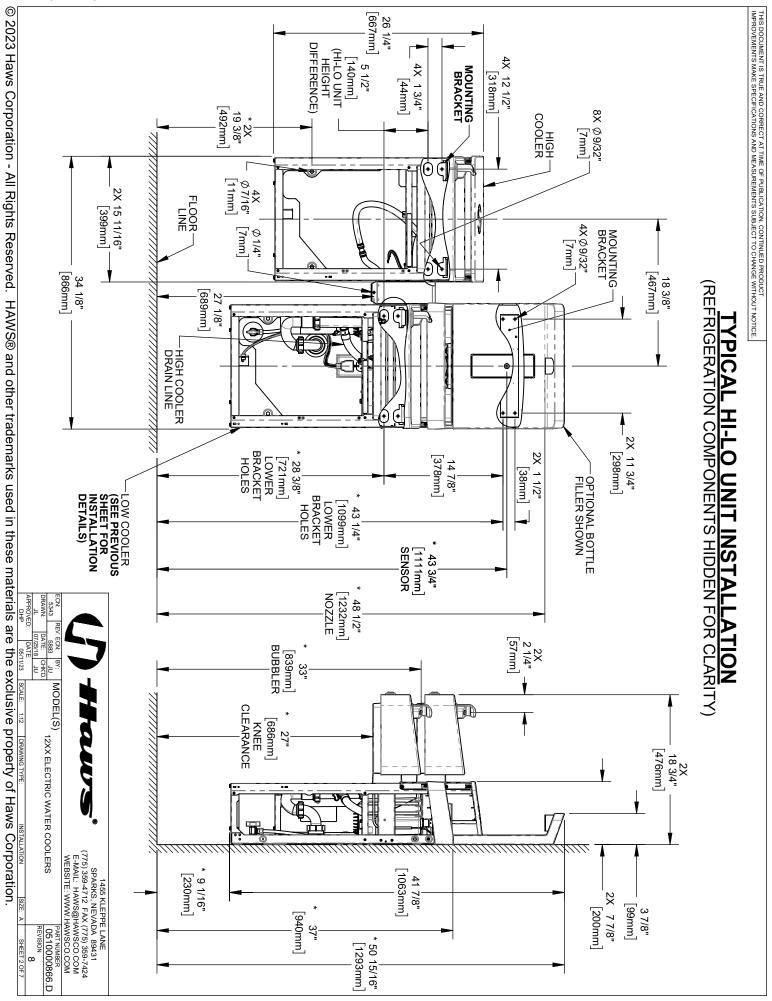


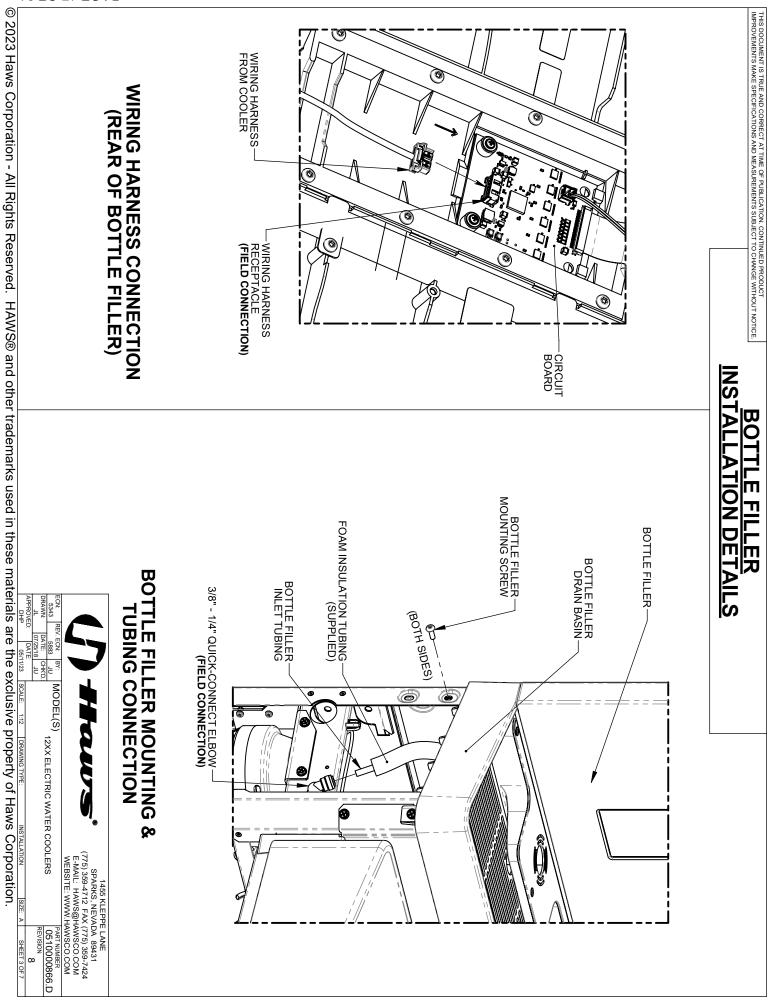
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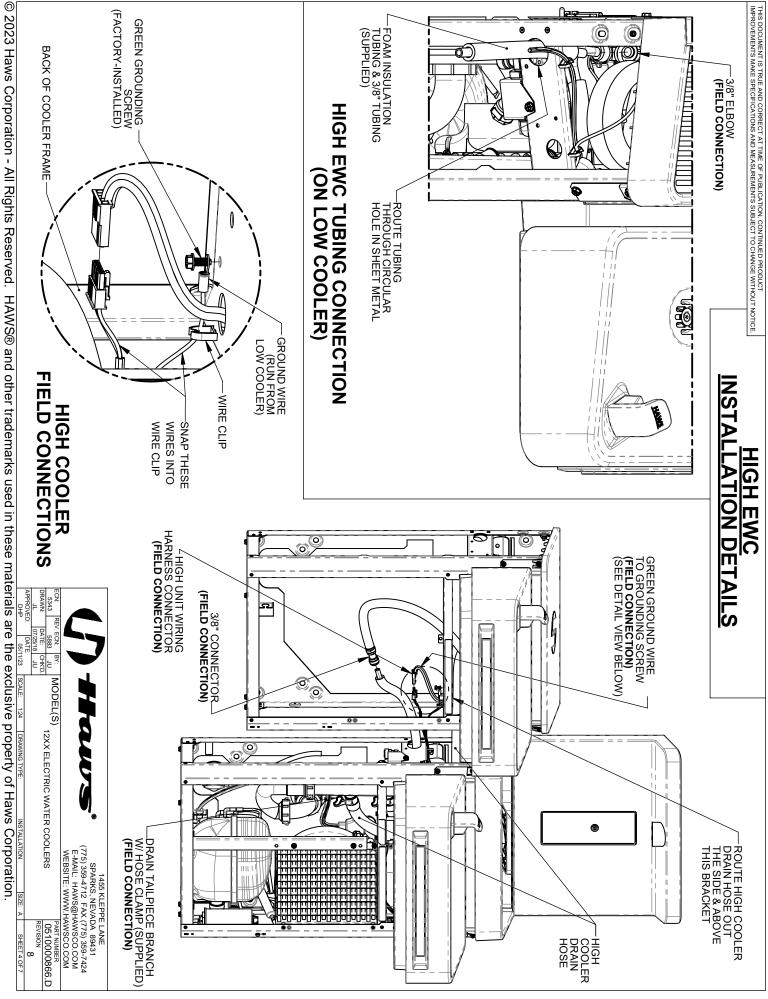
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APPROVED:

PAGE 15 OF 21 THIS DOCUMENT IS TRUE AND CORRECT AT TIME OF PUBLICATION. CONTINUED PRODUCT IMPROVEMENTS MAKE SPECIFICATIONS AND MEASUREMENTS SUBJECT TO CHANGE WITHOUT NOTICE. WALL 2. ADHERING TO PROVIDED INSTALLATION HEIGHT DIMENSIONS WILL ALLOW A SINGLE WATER COOLER (OR THE LOW WATER COOLER IN A HI-LO INSTALLATION), AND THE BOTTLE FILLER (IF APPLICABLE) TO BE INSTALLED AT ADULT ADA HEIGHT. FOR INSTALLATION HEIGHTS OTHER THAN SHOWN, DIMENSIONS MARKED (*) MUST BE ADJUSTED ACCORDINGLY. WHEN INSTALLING THIS UNIT, LOCAL, STATE, OR FEDERAL CODES SHOULD BE ADHERED TO. NOTES: _161mm 6 5/16" HOLD PLUMBING & ELECTRICAL DIMENSIONS $\pm 1/4$ " (6.4mm). HOLD MOUNTING DIMENSIONS $\pm 1/8$ " [± 3.2 MM] (VIEWED FROM TOP **DRAIN STUB-OUT &** P-TRAP DETAIL 120VAC GFCI-PROTECTED ELECTRICAL RECEPTACLE, MIN. 15A SERVICE (USE STANDARD SIZE 4.5 X 2.75" WALLPLATE). DEDICATED CIRCUIT SUPPLY VALVE (NOT SUPPLIED; REC. 90° VALVE W/ 1/2" IPS SUPPLY & 3/8" CONNECT TUBING OUTLET) P-TRAP W/ 1-1/4" **COMPRESSION OR QUICK** (NOT SUPPLIED) [73mm] _505mm_ 2 7/8" SUPPLIED) STUB-OUT 19 7/8" DRAIN STUB-OUT (NOT SUPPLIED) [61mm] [305mm] W/1-1/4" INLET (NOT SUPPLIED) MOUNTING RECOMMENDED BRACKET (REFRIGERATION COMPONENTS HIDDEN FOR CLARIT) 2X Ø7/16" [11mm [108mm] _67mm_ 2 5/8" 4 1/4" SINGLE 2X 12 1/2" [302mm] [399mm] 15 11/16" 11 7/8" [318mm] OR R ④ 352mm 13 7/8" SENSOR LOCATION (IF APPLICABLE) FLOOR 2X 13/4" [629mm] 4X Ø 9/32′ [44mm] 24 3/4" [7mm] BRACKET **ZST** [721mm] HOLES LOWER 28 3/8 AVAILABLE UPON REQUEST MODEL MTG.1200 ROUGH-IN TEMPLATE FULL SCALE DATE: 05/11/23 5883 JU DATE: CHKD.: BUBBLER _839mm_ ည MODEL(S) <u>ATION</u> CLEARANCE _686mm **KNEE** 12XX ELECTRIC WATER COOLERS 57mm 2 1/4" 476mm 18 3/4" SOURCE ENDING 200mm COMPLETE DETAILS 7 7/8" FAMINO. 05'030116 EVISION: 2 * FEET STEE ULWINE HARMER BACKET SPARKS, NEVADA 89431 (775) 359-4712 FAX (775) 359-7424 E-MAIL: HAWS@HAWSCO.COM Ð WEBSITE: WWW.HAWSCO.COM ADDENSIANDER FOR STAFF ONLY ADDENSIAND FOR STAFF ONLY ADDENSIAND FOR STAFF ENISHED FUTE FOATURE FOR STANDARD ALS HELDE LIK CLAENE IN LE CAUS. THE OTHER THE SENSE AND STREET AND STREET AND SENSE AND CLEARANCE _667mm 455 KLEPPE LANE 230mm 9 1/16" 26 1/4" E E NWW FRAME KOL \oplus 0510000866.D [897mm] 35 5/16" SETEN BNC TR BRADGET 12 E E E E







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