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Elkay ezh2o manual pdf

Elkay ezh2o settings.
Elkay cleaning instructions. Elkay ezh2o maintenance message.

VRCGRNTLDWS*C VRCGRNTL8WS*1C LVRCGRNTLDWS*C LVRCGRNTL8WS*1C INSTALLATION, CARE & USE MANUAL Manual de Instalación, Cuidado y Utilización Manuel d'installation/entretien/utilisation EZH2O Bottle Filling Station and Cooler Estación de llenado de botella EZH2O y enfriador Station de remplissage de bouteille EZH2O et refroidisseur 1000001742 (Rev. C - 07/15) Page 1 Installation/Care/Use Manual EZH20 In Wall Bottle Filling Station Installer To assure you install this model easily and correctly, PLEASE READ THESE SIMPLE INSTRUCTIONS BEFORE STARTING THE INSTALLATION. CHECK YOUR INSTALLATION FOR COMPLIANCE WITH PLUMBING, ELECTRICAL AND OTHER APPLICABLE CODES. After installation, leave these instructions inside the fountain for future reference.



A MEANS FOR DISCONNECTING ELECTRICAL SUPPLY POWER TO THE UNIT MUST BE INCORPORATED IN THE FIXED WIRING ACCORDING TO THE WIRING RULES. THIS IS TO ALLOW DISCONNECTION OF THE UNIT FROM THE ELECTRICAL SUPPLY AFTER INSTALLATION. ALL SERVICE TO BE PERFORMED BY AN AUTHORIZED SERVICE PERSON THE GROUNDING OF ELECTRICAL EQUIPMENT SUCH AS TELEPHONE, COMPUTERS, ETC. TO WATER LINES IS A COMMON PROCEDURE. THIS GROUNDING MAY BE IN THE BUILDING OR MAY OCCUR AWAY FROM THE BUILDING. THIS GROUNDING CAN CAUSE ELECTRICAL FEEDBACK INTO A FOUNTAIN, CREATING AN ELECTROLYSIS WHICH CAUSES A METALLIC TASTE OR AN INCREASE IN THE METAL CONTENT OF THE WATER. THIS CONDITION IS AVOIDABLE BY USING THE PROPER MATERIALS AS INDICATED. ANY DRAIN FITTINGS PROVIDED BY THE INSTALLER SHOULD BE MADE OF PLASTIC TO ELECTRICALLY ISOLATE THE FOUNTAIN FROM THE BUILDING PLUMBING SYSTEM. WE SUGGEST THAT THE BOTTLE FILLER BE PROTECTED BY A GROUND FAULT CIRCUIT INTERRUPTER (GFCI). 3/8" O.D. UNPLATED 1/4" O.D. TUBE COPPER TUBE CONNECT WATER INLET COLD WATER SUPPLY TO COOLER NOTE: WATER FLOW DIRECTION FIG. 1 EZWS(M)*3(P)KSA For Commercial Use Uses HFC-R134a Refrigerant WARNING IMPORTANT IMPORTANT! INSTALLER PLEASE NOTE. BUILDING WATER INLET SERVICE STOP (NOT FURNISHED) LZWS(M)*3(P)KSA EZWS(M)*3(P)KSA LZWS(M)*3(P)KSA OPERATION OF QUICK CONNECT FITTINGS SIMPLY PUSH IN TUBE TO ATTACH FIG. 2 Page 1 TUBE IS SECURED IN PUSH IN COLLET TO POSITION RELEASE TUBE PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE 1000002038 (Rev. A - 7/14) EZWSMD*1A Installation/Care/Use Manual LZWSM8* EZWSM8* Installer To assure you install this model easily and correctly, PLEASE READ THESE SIMPLE INSTRUCTIONS BEFORE STARTING THE INSTALLATION. CHECK YOUR INSTALLATION FOR COMPLIANCE WITH PLUMBING, ELECTRICAL AND OTHER APPLICABLE CODES. After installation, leave these instructions inside the fountain for future reference. ALL SERVICE TO BE PERFORMED BY AN AUTHORIZED SERVICE PERSON IMPORTANT! INSTALLER PLEASE NOTE. THE GROUNDING OF ELECTRICAL EQUIPMENT SUCH AS TELEPHONE, COMPUTERS, ETC. TO WATER LINES IS A COMMON PROCEDURE. THIS GROUNDING MAY BE IN THE BUILDING OR MAY OCCUR AWAY FROM THE BUILDING. THIS GROUNDING CAN CAUSE ELECTRICAL FEEDBACK INTO A FOUNTAIN, CREATING AN ELECTROLYSIS WHICH CAUSES A METALLIC TASTE OR AN INCREASE IN THE METAL CONTENT OF THE WATER. THIS CONDITION IS AVOIDABLE BY USING THE PROPER MATERIALS AS INDICATED. ANY DRAIN FITTINGS PROVIDED BY THE INSTALLER SHOULD BE MADE OF PLASTIC TO ELECTRICALLY ISOLATE THE FOUNTAIN FROM THE BUILDING PLUMBING SYSTEM. WE SUGGEST THAT THE BOTTLE FILLER BE PROTECTED BY A GROUND FAULT CIRCUIT INTERRUPTER (GFCI) 3/8" O.D. UNPLATED 1/4" O.D. TUBE COPPER TUBE CONNECT WATER INLET COLD WATER SUPPLY TO COOLER NOTE: WATER FLOW DIRECTION FIG. 1 EZWSM8*1A EZWSM8*2A EZH20 In Wall Bottle Filling Station LZWSMD* EZWSMD* IMPORTANT BUILDING WATER INLET SERVICE STOP (NOT FURNISHED) Page 1 LZWSMD*1A LZWSM8*1A LZWSM8P* LZWSMDP* EZWSM8P* EZWSMDP* FIG. 2 LZWSM8*2A 98557C (Rev. J - 8/14)