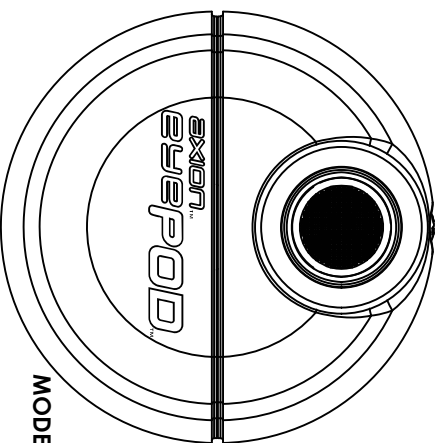


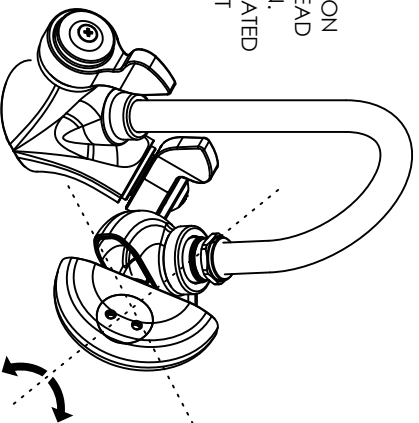


MODEL 7620

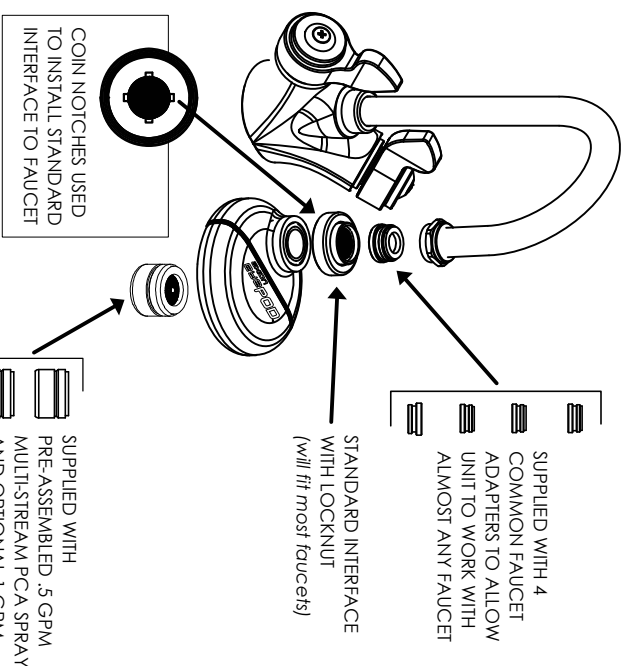
HAWS CORPORATION
1455 KLEPPE LANE, SPARKS, NV 89431
775.359.4712 +1.888.640.4297
www.oxioneyepod.com

MODE SELECTION

THE eyepOD™ IS SWITCHED BETWEEN MODES OF OPERATION BY ROTATING THE HEAD IN EITHER DIRECTION. WATER IS STILL ACTUATED USING YOUR FAUCET CONTROLS.



ROTATE IN EITHER DIRECTION



EASY INSTALLATION

1. REMOVE AERATOR FROM YOUR FAUCET.
2. CHOOSE AND INSTALL THE APPROPRIATE ADAPTER BY THREADING IT ON TO YOUR FAUCET. IF NECESSARY, (THE STANDARD INTERFACE ON THE eyepOD™ WILL FIT MOST FAUCETS).

3. REMOVE LOCKNUT AND STANDARD INTERFACE AND INSTALL THEM ON TO YOUR FAUCET TOGETHER USING COIN SLOTS. A QUARTER WORKS WELL.

4. THREAD THE LOCKNUT BACK ONTO THE eyepOD™ MAKING SURE THAT THE eyepOD™ IS POSITIONED FACING FORWARD (As shown in Faucet Mode).

NOTE: FAILURE TO INSTALL PROPERLY MAY AFFECT ITS PROPER FUNCTIONING.

INSTALLATION AND USE NOTES

1. THE eyepOD™ IS DESIGNED FOR AND SHOULD ONLY BE USED WITH WATER BETWEEN 60°F (15°C) AND 100°F (37°C). IF ABOVE 100°F (37°C) THE EYEWASH STREAMS WILL BE SHUT OFF BY INTERNAL THERMO-STATIC VALVE.

NOTE: USE OF THE PRODUCT WITH WATER OUTSIDE THE STATED TEMPERATURE RANGE MAY AFFECT ITS OPERATION AND RESULT IN A RISK OF SERIOUS BURNS OR REDUCE ITS EFFICIENCY.

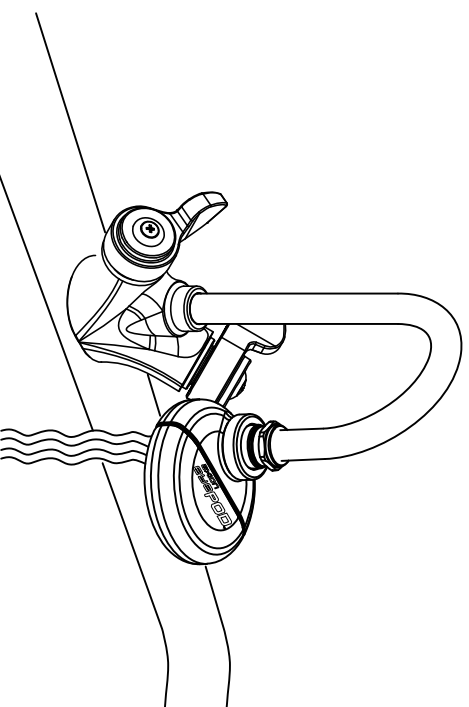
2. THE eyepOD™ IS SELF DRAINING WHEN PLACED IN THE FAUCET MODE. IT SHOULD ALWAYS BE RETURNED TO THE FAUCET MODE AFTER EYEWASH USE TO ALLOW FOR DRAINAGE.

NOTE: WHEN INSTALLING THIS UNIT, LOCAL, STATE, OR FEDERAL CODES SHOULD BE ADHERED TO.

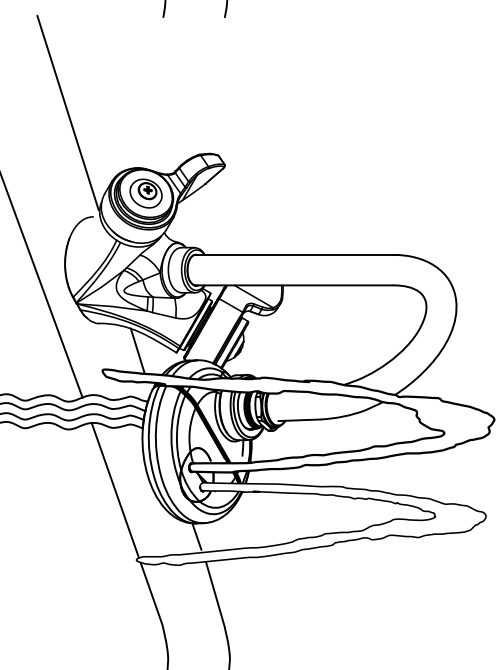
NOTE: ANSI Z358.1 COMPLIANT WHEN PROPERLY INSTALLED IN A WATER SYSTEM PROVIDING PROPER PRESSURE, VOLUME AND TEMPERATURE.

EASY TO USE ■ TURN ON FAUCET AND SELECT MODE OF OPERATION

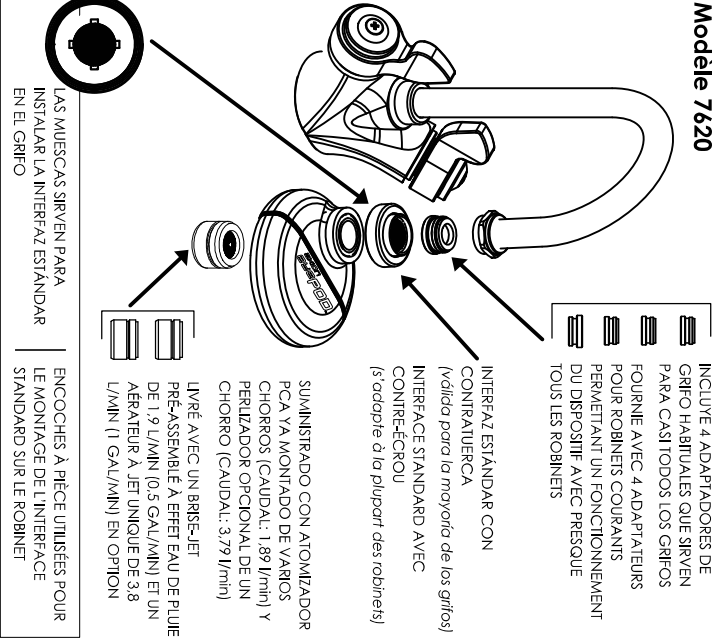
FAUCET MODE



EYEWASH MODE



Modelo 7620
Modele 7620

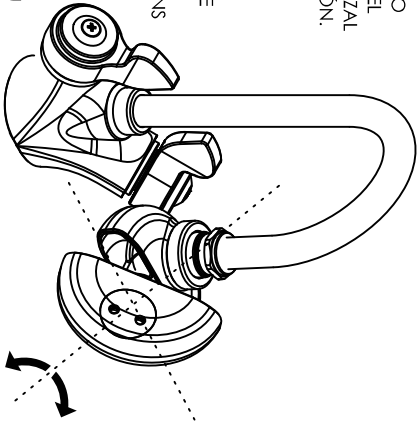


FÁCIL DE USAR ■ ABRA EL GRIFO Y SELECCIONE EL MODO DE FUNCIONAMIENTO
FACILE À UTILISER ■ OUVRIR LE ROBINET PUIS CHOISIR LE MODE DE FONCTIONNEMENT

SELECCIÓN DEL MODO
CHOIX DU MODE

PARA CAMBIAR EL MODO DE FUNCIONAMIENTO DEL EYEPOD™, GIRE EL CABEZAL EN CUALQUIER DIRECCIÓN. EL AGUA SE CONTROLA CON LOS MANDOS DEL GRIFO.

UNE SIMPLE ROTATION DE LA TÊTE DE LA DOUCHE OCULAIRE EYEPOD™ DANS N'IMPORTE QUEL SENS PERMET DE PASSER D'UN MODE À L'AUTRE. LE CONTRÔLE DE L'EAU CONTINUE DE SE FAIRE À L'AIDE DES POIGNÉES DU ROBINET.



GIRE EN CUALQUIER DIRECCIÓN
TOURNER DANS UN SENS OU
DANS L'AUTRE

INSTALACIÓN SENCILLA

1. EXTRAIGA EL AERADOR DEL GRIFO.
 2. ELIJA EL ADAPTADOR ADECUADO Y ENROSQUELO EN EL GRIFO PARA INSTALARLO. DE SER NECESARIO, (LA INTERFAZ ESTANDAR DEL EYEPOD™ VALDRÁ PARA LA MAYORÍA DE LOS GRIFOS).
 3. RETIRE LA CONTRAFUERCA Y LA INTERFAZ ESTANDAR. E INSTÁLELAS EN EL GRIFO UTILIZANDO LAS MUESCAS. SE PUEDE UTILIZAR UNA MONEDA DEL TAMAÑO ADECUADO.
 4. VUELVA A ENROSCAR LA CONTRAFUERCA EN EL EYEPOD™ CON CUIDADO DE QUE EL EYEPOD™ ESTÉ ORIENTADO HACIA DELANTE (como se muestra en el Modo Grifo)
- NOTA: EL MONTAJE INCORRECTO PUEDE AFECTAR AL FUNCIONAMIENTO.

NOTAS SOBRE LA INSTALACIÓN Y EL USO

1. EL EYEPOD™ SE HA DISEÑADO PARA SU USO ÚNICAMENTE CON AGUA ENTRE 15 Y 35°C. SI LA TEMPERATURA DEL AGUA ES MAYOR DE 35°C, UNA VALVULA TERMOSTATICA INTERNA CORTARÁ LOS CHORROS DE LAVADO.
 2. CUANDO SE ENCUENTRA EN EL MODO GRIFO, EL EYEPOD™ DESAGUA AUTOMÁTICAMENTE. SE DEBE CAMBIAR SIEMPRE AL MODO GRIFO DESPUÉS DE LAVARSE LOS OJOS PARA PERMITIR EL DESAGÜE.
- NOTA: AL INSTALAR LA UNIDAD, DEBEN CUMPLIRSE LAS NORMATIVAS LOCALES, REGIONALES O NACIONALES.
- NOTA: CONFORME CON ANSI Z358.1 CUANDO SE INSTALA DE LA FORMA CORRECTA EN UN SISTEMA DE AGUA CON LA PRESION, EL VOLUMEN Y LA TEMPERATURA ADECUADOS.

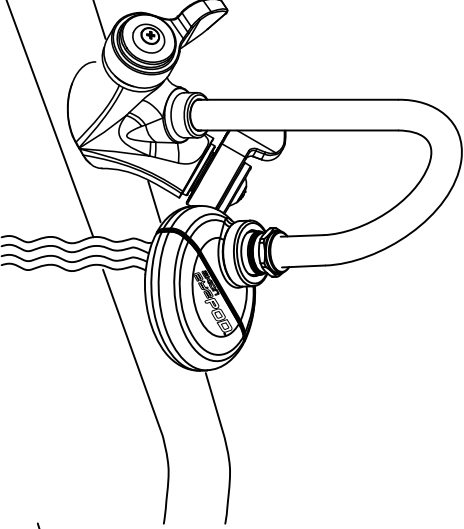
INSTALLATION FACILE

1. RETIREZ L'AÉRATEUR DU ROBINET.
 2. CHOISISSEZ L'ADAPTATEUR ADÉQUAT ET VISSEZ-LE SUR VOTRE ROBINET, SI NÉCESSAIRE (L'INTERFACE STANDARD DE LA DOUCHE OCULAIRE EYEPOD™ S'ADAPTE À LA PLUPART DES ROBINETS).
 3. RETIREZ LE CONTRE-ÉCROU ET L'INTERFACE STANDARD. PUIS MONTÉZ-LES ENSEMBLE SUR VOTRE ROBINET EN UTILISANT LES ENCOCHES À PIÈCE (UTILISER UNE PIÈCE DE MONNAIE D'UNE DIMENSION APPROPRIÉE).
 4. VISSEZ LE CONTRE-ÉCROU SUR L'EYEPOD™. EN VOUS ASSURANT QUE CELLE-CI EST ORIENTÉE VERS L'AVANT (comme sur le schéma illustrant le Mode Robinet).
- REMARQUE: UN MONTAGE INCORRECT PEUT AFFECTER LE BON FONCTIONNEMENT DE LA DOUCHE OCULAIRE.

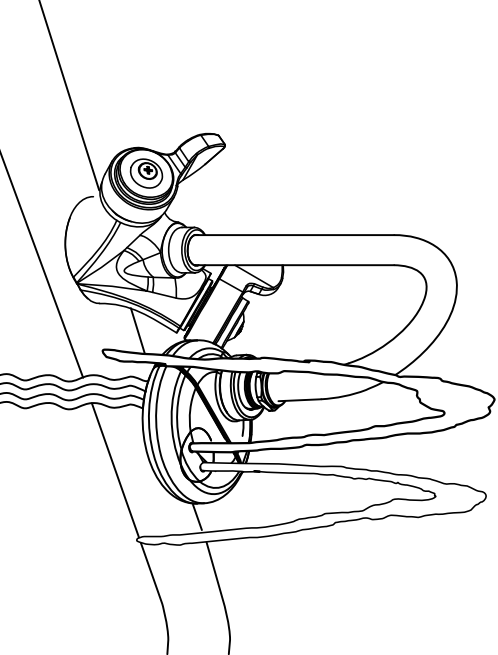
REMARKES CONCERNANT L'INSTALLATION ET L'UTILISATION

1. L'EYEPOD™ EST CONÇU POUR UNE CERTAINE PLAGE DE TEMPÉRATURES ET NE DOIT ÊTRE UTILISÉ QU'AVEC UNE EAU DONT LA TEMPÉRATURE EST COMPRISE ENTRE 15°C ET 35°C (60°F ET 95°F). AU-DELA DE 35°C, UNE VANNE THERMOSTATIQUE INTERNE ARRÊTE AUTOMATIQUEMENT LA DOUCHE OCULAIRE.
 2. L'EYEPOD™ SE VIDANGE ELLE-MÊME LORSQU'ELLE FONCTIONNE EN MODE ROBINET. POUR PERMETTRE CETTE VIDANGE, LE DISPOSITIF DOIT TOUJOURS ÊTRE REMIS EN MODE ROBINET UNE FOIS LE LAVAGE DES YEUX TERMINÉ.
- REMARQUE: CE PRODUIT DOIT ÊTRE INSTALLÉ DANS LE RESPECT DES RÉGLEMENTATIONS LOCALES, NATIONALES OU FÉDÉRALES.
- REMARQUE: CONFORMITÉ À LA NORME ANSI Z358.1, LORSQUE LE PRODUIT EST CORRECTEMENT MONTÉ SUR UN CIRCUIT DISTRIBUANT UNE EAU AUX CARACTÉRISTIQUES APPROPRIÉES (PRESSION, VOLUME ET TEMPÉRATURE).

MODO GRIFO
MODE ROBINET



MODO LAVADO DE OJOS
MODE DOUCHE OCULAIRE



INSTALLATION :: USAGE



GENERAL RULES

Emergency equipment manufactured by Haws Corporation® is warranted to function if installed per provided installation and maintenance instructions. The units also must be used for the purpose for which they were intended. This product is intended to supplement first-aid treatment. Due to widely varying conditions, Haws Corporation cannot guarantee that the use of this emergency equipment will prevent serious injury or the aggravation of existing or prior injuries.

OSHA - Haws emergency equipment enables you to meet the requirements in the OSHA Rules and Regulations covering this type of equipment.

ANSI - Haws emergency equipment is manufactured to meet ANSI Z358.1-2014 for Emergency Eyewash and Shower Equipment.

EMPLOYEE INSTRUCTION

To insure adequate operation of the units, all persons should be instructed in the proper use of both the shower and eye/face wash. Affected areas should be rinsed at the scene of the accident for at least 15 minutes, and a doctor or industrial nurse should be contacted immediately.

WARNING: Eye and eye/face wash units should not be used if it is known that eye contamination is metal or some other rigid solid fragment. In such an event, both the victim's eyes should be gently immobilized in accordance with the current "Red Cross Standard First Aid Manual" and medical attention immediately sought.

IDENTIFICATION and SIGNAGE

Units should be installed in close proximity to hazardous areas, free from obstructions that may inhibit immediate use, and clearly identified as eye/face wash stations or emergency showers or both.

INSTALLATION AND WATER SUPPLY

Showers and eye/face washes should be connected to the main potable water supply, and a loose-key lock-shield type stop or shut-off valve is recommended to allow proper maintenance of the unit. Valve must be labeled to prevent unauthorized shut-off.

One of the most important considerations when installing water bearing emergency equipment is assuring an adequate supply of water is available to unit. Piping should be installed no smaller than the inlet size of the unit, and at least 30 psi dynamic pressure should be available to the equipment. The ideal pressure for shower or eyewash is between 30 and 90 psi.

Only products that meet the American National Standards Institute (ANSI) for Emergency Eyewash and Shower Equipment (Z358.1) should be installed.

Emergency eye/face wash, shower, drench hose, and combination units are not a substitute for proper primary protective devices. As a defense against flying solid particles and splashing injurious liquids, workers should wear eye and face protectors and protective clothing.

PROPER DRAINAGE

Appropriate drainage should be considered for emergency showers and other equipment to prevent excess accumulation of water on floors.

FREEZE-RESISTANCE

When installations are outside and temperatures drop below 32° F (0° C), freeze-proof units are recommended. Precautions should also be taken to protect the user under frigid conditions. It shall be the responsibility of each specifying authority to determine the delivered water temperature that will be required in an area, not only to provide the flow of water as required, but also maintain it at a temperature that will be safe for the user. Delivered water temperature should not be at extremes that might be expected to discourage the unit's effective use under emergency conditions. The ANSI required range is 60° F - 100° F (15° C - 38° C). In circumstances where chemical reaction is accelerated by water temperature, a medical advisor should be consulted for the optimum temperature for each application.

WARNING ALARM SYSTEMS

In remote areas or in hazardous locations where there are very few people, a Haws Model 9001 alarm should be installed. This alarm activates when a shower or an eye/face wash unit is used in order to summon help to the injured.

PROTECTION FROM DEBRIS

Wherever possible, a Haws Model 9070 filter should be provided upstream of the eye/face wash to remove particles from the water and prevent additional eye damage. Model SP502 strainer tee is also available.

Line size Y-strainer installed in supply line to unit should be considered to reduce chance of debris reaching eye/face wash and/or shower.

When protection of a Haws eye/face wash from dust or airborne contaminants is necessary, Haws offers Model 9102 Dust Cover which encloses the bowl and is available for selected eye/face wash models.



SPECIFIC REQUIREMENTS

These units should be located as close to the hazard as possible without physically causing a hazard itself, such as protruding fittings. Emergency showers and eye/face washes shall be in accessible locations that require no more than 10 seconds to reach. Per ANSI Z358.1-2014, tepid water should also be used to protect the user under frigid conditions, including provisions for the proper disposal of the water. Installation procedures should be in accordance with proper plumbing practices, with supply piping sized adequately to meet flow requirements.

Supply lines should be properly flushed prior to installation of emergency units.

EYE and EYE/FACE WASHES

All eye and eye/face washes should be connected with piping no smaller than 1/2" IPS, and should be attached to a drain by a code approved method to facilitate ease of testing.

Dynamic water pressure at the eye/face wash should be no less than 30 psi or more than 90 psi during operation.

In areas where multiple eye injuries could occur simultaneously, more than one eye/face wash is recommended.

EMERGENCY SHOWERS

Minimum pipe size to shower should be no smaller than 1" IPS. Dynamic water pressure should be no less than 30 psi or more than 90 psi. On showers located more than 50 feet from the main water supply, piping should be sized to provide friction losses no greater than 50 feet of 1-1/4" pipe.

A drain should be provided for the shower.

In case of chemical burn, the victim should shower immediately and a doctor or nurse should be notified.

COMBINATION SHOWERS and EYE/FACE WASHES

A drain should be provided for the shower, and the eye/face wash should be connected to the drainage system.

Minimum pipe size to the combination unit should be no smaller than 1-1/4" IPS. Dynamic water pressure should be no less than 30 psi during operation of both units. On units more than 50 feet from the main water supply, piping should be sized to provide friction losses no greater than 50 feet of 1-1/2" pipe.

The injured person should immediately turn on the shower and remove all clothing as quickly as possible.

REGULAR TESTING

All emergency showers and eye/face washes should be tested weekly. A testing tag is attached to each unit and is used to record the date of the test and the initials of the tester. If there is no floor drain available for proper testing of the shower, a Haws Shower Test Kit, Model 9010, and container, Model 9009 should be used.



HAWS EMERGENCY EQUIPMENT :: LIMITED WARRANTY



HAWS warrants that this specific product is guaranteed against defective material or poor workmanship for a period of **one year from date of shipment**. HAWS liability under this warranty shall be discharged by furnishing without charge F.O.B. HAWS Factory any goods, or part thereof, which shall appear to the Company upon inspection to be of defective material or not of first class workmanship, provided that claim is made in writing to Haws within a reasonable period after receipt of the product. Where claims for defects are made, the defective part or parts shall be delivered to the Company, prepaid, for inspection. HAWS will not be liable for the cost of repairs, alterations or replacements, or for any expense connected therewith made by the owner or his agents, except upon written authority from HAWS, Sparks, Nevada. HAWS will not be liable for any damages caused by defective materials or poor workmanship, except for replacements, as provided above. Buyer agrees that Haws has made no other warranties either expressed or implied in addition to those above stated, except that of title with respect to any of the products or equipment sold hereunder and that HAWS shall not be liable for general, special, or consequential damages claimed to arise under the contract of sale. The emergency equipment manufactured by HAWS is warranted to function if installation and maintenance instructions provided are adhered to. The units also must be used for the purpose for which they were intended. This product is intended to supplement first-aid treatment. Due to widely varying conditions, Haws cannot guarantee that the use of this emergency equipment will prevent serious injury or the aggravation of existing or prior injuries.

NO OTHER WARRANTIES EXPRESSED OR IMPLIED ARE AUTHORIZED, PROVIDED OR GIVEN BY HAWS.