

EZ TRAP[®]

U.S. Patent Numbers 5,069,042 5,522,229

Model No.

83150

(EZT 150)

Kit Contents

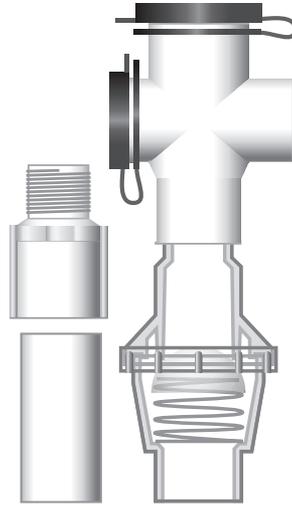
- UltraTrap (1)
- 3/4" Cross (1)
- 3/4" Female Adaptor (1)
- Red Caps (2)
- 3/4" Coupler (1)
- Cleaning Brush (1)
- Orange Cleaning Label (1)

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UltraTrap Waterless Condensate Trap

For positive or negative pressure
Fits 3/4" or 1" PVC Pipe.



3 YEAR WARRANTY. The manufacturer disclaims all implied and express warranties, including the implied warranty of merchantability and the implied warranty of fitness for a particular purpose, except as follows: The EZ-Trap condensate trap or overflow switch purchased by you is unconditionally warranted to be free from defects in material and workmanship under normal use for a period of three (3) years from date of purchase, providing it is installed and operated strictly in accordance with manufacturer's installation instructions. If the product is found to be defective or otherwise fails in normal use, you may return it for replacement. All freight charges for the return of the product shall be borne by you. The manufacturer will pay outgoing freight charges for the replacement product. Defective products returned to the factory prepaid will be repaired or replaced free of charge. Replacement product will, to the extent such product is then available in manufacturer's inventory, be of similar type, color and kind. Manufacturer retains the right to substitute product if replacement product does not conform in terms of color, type and specifications to the original product, if no longer available. This warranty does not cover replacement labor or any cost, claim or incident to any defect nor does it cover freezing or any other consequential damages. The sole liability of the manufacturer under this warranty is limited to the replacement of defective product. Product damaged by improper use, accident, neglect, alteration, abuse or improper installation is excluded from this warranty.

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83150 (Ezt 150) Installation instructions / Instrucciones de instalación

FOR POSITIVE OR NEGATIVE PRESSURE AIR HANDLERS / PARA MANIPULADORES POSITIVOS O NEGATIVOS DE AIRE A PRESIÓN

MODEL EZT-150 CAPACITY .5" WG

1. Fit cross onto drain pan outlet of AC unit, then install trap as shown in **Figure 1** or **Figure 2**.
2. Trap must be installed vertically only, with float above spring as shown. **DO NOT INSTALL HORIZONTALLY.**
3. Clean inlet Cross and drain pan outlet periodically with brush.
4. Clean trap and float periodically with soapy water by unscrewing retaining ring and removing bottom section of trap. Float and spring can then be removed for cleaning as required, and interior surface of float chamber can be cleaned as well.
5. Reassemble by inserting spring and float into bottom trap section, insert into upper half of trap, and secure with retaining ring.
6. Model EZT-150 is supplied standard with a 3/4" Cross which cannot be retrofitted with a float switch after installation. For use with a 1" Cross, 3/4" section at top of Trap must be cut and removed prior to installation, as shown in **Figure 5**. Trap is also available with factory fitted float switch (Model EZT-250).

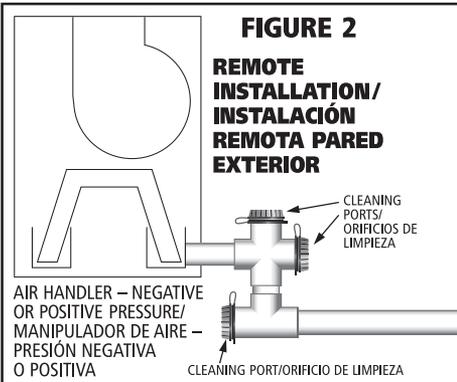


FIGURE 2
REMOTE INSTALLATION / INSTALACIÓN REMOTA PARED EXTERIOR

7. This trap must be installed in accordance with manufacturers instructions and with all applicable local or national plumbing, drainage and mechanical codes.

8. NEVER CONNECT CONDENSATE DRAIN DIRECTLY INTO A SEWER LINE.

If connection to a sewer is required and is permitted by code, drain must terminate in an open sewer trap, (separated from sewer pipe with an air gap).



FIGURE 5

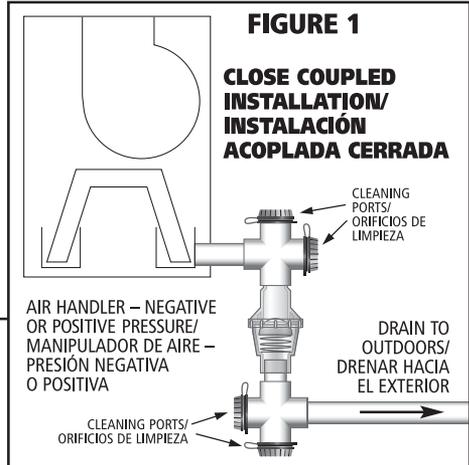


FIGURE 1

CLOSE COUPLED INSTALLATION / INSTALACIÓN ACOPLADA CERRADA

Fig. 1 and 2 show recommended configuration for maximum access for cleaning.

Cross in **Fig. 1** & tee in **Fig. 2** on outlet side of trap can be replaced with ell as in **Fig. 3** & **Fig. 4** if space requires, but will limit ability to clean & maintain system.

La **Fig. 1** y la **2** muestran la configuración recomendada para acceso máximo de limpieza.

La cruz de la **Fig. 1** y la T de la **Fig. 2** en el lado de salida de la trampa pueden reemplazarse por codos como en la **Fig. 3** y en la **4** si lo necesita el espacio, pero esto limitará la capacidad de limpiar y mantener el sistema.

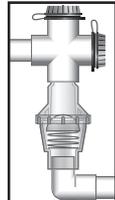


FIGURE 3



FIGURE 4

MODELO EZT-150 CAPACIDAD 0.5" de nivel de agua

1. Encaje la cruz en la salida del recipiente de drenaje de la unidad de aire acondicionado, luego instale la trampa como lo indica la **Figura 1** o la **2**.
2. La trampa debe instalarse sólo verticalmente, con el flotador sobre el resorte como se indica. **NO LA INSTALE HORIZONTALMENTE.**
3. Limpie la cruz de la entrada y drene periódicamente la salida del recipiente con el cepillo.
4. Limpie la trampa y el flotador periódicamente con agua jabonosa desensoscando el anillo de retención y removiendo la base de la trampa. El flotador y el resorte pueden entonces ser retirados para ser limpiados y la superficie interior de la cámara del flotador también.
5. Vuelva a armar insertando el resorte y el flotador dentro de la base de la trampa, inserte la mitad superior de la trampa y asegure con el anillo de retención.

6. El Modelo EZT-150 provisto normalmente con cruz de 3/4" que no puede ser reajustado con interruptor de flotador despues de ser instalado. Para utilizar cruz de 1" la parte superior del tubo de 3/4" deve ser removido antes de la instalación, como es mostrado en la **Figura 5**. Trampa tambien disponible con interruptor de flotador listo de fabrica (Modelo EZT-250).

7. Esta trampa debe instalarse según las instrucciones del fabricante y respetando todos los códigos aplicables locales o nacionales de plomería, drenaje y mecánica.
8. **NUNCA CONECTE EL DRENAJE DEL CONDENSADOR DIRECTE EN UNA LINEA DE ALCANTARILLADO.** Si la conexión a la canalilla es requerida y permitida por código drenaje deve terminar en una trampa de alcantarilla abierta (separado del tubo de alcantarilla con una distancia de aire).

IMPORTANT NOTE: THIS DEVICE MUST BE INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS TO ENSURE PROPER OPERATION AND IN ACCORDANCE WITH ALL APPLICABLE LOCAL PLUMBING AND DRAINAGE CODES.

NOTAS IMPORTANTES: ESTE DISPOSITIVO DEBE INSTALARSE Estrictamente de acuerdo con las instrucciones del fabricante para asegurar su funcionamiento correcto y según todos los códigos locales aplicables de plomería y drenaje.