

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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CONFINED SPACE TRIPOD KIT USER MANUAL

**MODEL: HXRT-06/HXRT-07/HXRT-08
HXRT-09HXRT-10/HXRT-05**

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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CONFINED SPACE TRIPOD KIT

MODEL: HXRT-06/HXRT-07/HXRT-08/HXRT-09/HXRT-10/HXRT-05



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTION AND PRECAUTIONS

⚠WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only.
3. Never exceed the load capacity of the Confined Space Tripod Kit.
4. HXRT-Rescue Tripod is suitable for sewer operations and limited spaces, including manholes, buckets, cabins, power or telecommunications and other operations to prevent falling requirements. The tripod is used with a hand winch to perform rescue operations quickly and safely. This device is for one person only.
5. Before using this equipment for fall protection and rescue lifting purposes, please read the instructions carefully and use them accurately.
6. Please keep the instructions properly and read them at any time if necessary.

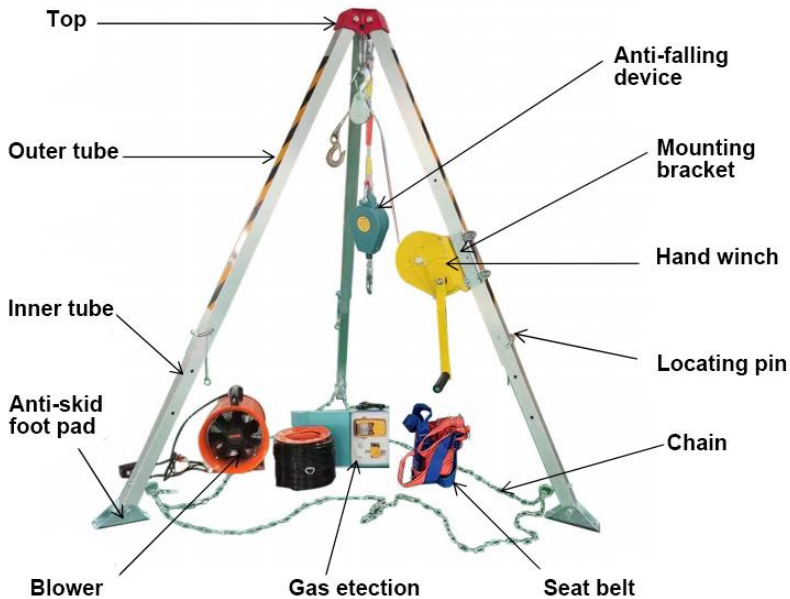
Tripod assembly:

(This section describes only the component names. The actual configuration depends on the specific model)

- Top: Red top hat
- Hand winch: 1200 lbs/1800lbs/2600lbs

(Indicates the model only, not the load-bearing capacity of the tripod)

- Mounting bracket: The hand winch is mounted on the bracket
- Fall Arrester: 10m
- 48x48mm Leg: Outer tube: Size: 48x48mm
- Foot: Inner tube: Size: 42*42mm
- Anti-skid foot pad: anti-skid rubber bottom steel
- Chain: 4mm*7.5m
- Locating pins
- Seat belts
- Blower
- Gas detector



BEFORE USE

[A] Tripod

1. Check the consistency of product identification.
2. Check loose screws, bent or damaged parts. It should be complete and tight screws and rivets.
3. Check whether the order is bent, exceptional goods, or other damages.
4. Check legs and feet for distortion, cracks or other damage.
5. Check whether the chain is distorted, cracked or damaged.

[B] Hand Winch & Wire Rope & Support

1. Check the consistency of product identification.
2. Check the screws sent, bent or damaged parts. It should be complete and tight screws and rivets.
3. Check the hook for any damage, corrosion or other damage.
4. Check whether there are cutting, kinking, corrosion, chemical contact areas or severe wear areas in the wire rope.
5. Check whether the bracket and winch are twisted, cracked, or damaged.

MAINTENANCE

1. Operate strictly according to the following instructions, and do not cause adverse effects on the equipment.
2. Use professional detergents; If mild, neutral PH soap or warm water, the equipment should be pre-cleaned to remove dirt (belt parts) or debris (wire rope parts).
3. Wipe disinfection equipment with 70% ethanol in cloth or sponge.

OPERATION AND USE

A. Tripod Installation Procedures

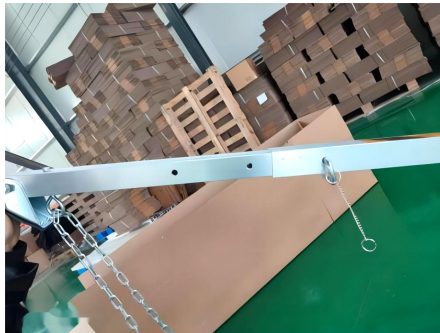
1. Remove the tripod from the bag.



2. Pull out the locating bolt and pull out the inner pipe to a proper position.



3. Repeat the above actions on the other two legs and pull out the inner tube to the appropriate position.



4.Lift the tripod and move each foot outward to the maximum position.



B. Winch Installation Procedures

1.Unscrew the nut with an open-ended wrench.

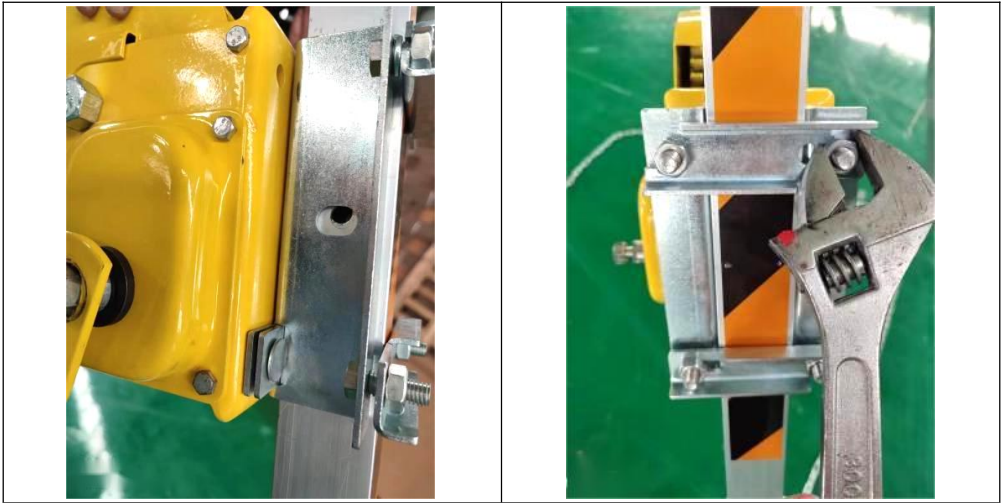


2.Place the handle on top and tighten the nut.



3.Insert the fixing bolt on the mounting plate into the fixing hole of the mounting plate and tighten the screws to fix the hand winch.

4.Tighten the screws on the winch mounting plate with an open-ended wrench.



OPERATING PROCEDURE

1.Connect to full-body seat belts and fall arresters. Rotating hooks on winches or hanging point rotating ring equipment.

2.Working environment

Regarding hazards that may affect the performance of equipment and the corresponding safety precautions must be observed, such as temperature and sharp edge influence, Chemical reagents, electrical conductivity, cutting, wear, ultraviolet degradation, and other climatic conditions.

3.Rescue lifting

Class A rescue lifting device. Rescue lifting device can only be used in unimpeded lifting process, and should not be used if obstacles are dangerous.

When using this equipment for rescue, the correct method is to connect the hitch fastening device to the D-ring at the front end of the seat belt.

4.Hoist and fixed hanging point device.

Warning: The hoist is used for lifting function only for rescue purposes, not for lifting loads.

Warning!

Before use

1. It must be used by people who can use it correctly, and the user must be in good health before entering this operation.
2. Do not place the tripod in chemical gas environment for a long time, which will cause corrosion of metal parts.
3. The tripod is only used by one person and must not be overloaded.
4. Equipment combinations whose safety performance is affected by other equipment or conflicts with other safety equipment are not allowed.
5. In the following cases, the equipment will be revoked immediately
 - 1) There are doubts about the safe use conditions.
 - 2) The function of safe use is in doubt.
 - 3) It has been used to fall and can no longer be used until qualified personnel confirm.
6. Before each use, it is necessary to ensure the free space required by the user under the workplace, so that in case of falling, it will not collide with the ground or other obstacles in the falling path.
7. There should be direct or indirect visual contact or other means of communication with rescuers at all times during the rescue process.
8. During installation; If the hanging point is deformed or damaged, please stop using it.
9. When working on uneven ground, the tripod should be tied with chains to balance the force opposite to the front facing the tripod.

After use

10. Regular inspection is required, and product safety depends on continuous maintenance and maintenance of equipment.

11. When the equipment becomes wet, whether in use or clean, it should be dried naturally and avoid direct heating.

12. The frequency of regular inspection should be at least once every March.

13. Periodic inspection is only suitable for qualified personnel, and is carried out in strict accordance with the manufacturer's periodic inspection procedures.

14. This product is a complete system, and no parts can be replaced at will.

15. Storage procedures: Including all necessary precautionary requirements, environmental or other factors may affect the condition of parts, For example: humid environment, sharp angle, vibration, and ultraviolet decomposition.

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-06
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 1200lbs Adjustable length range of support feet: 1.34-2.15m

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-07
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 1800lbs Adjustable length range of support feet: 1.34-2.15m

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-08
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 2600lbs Adjustable length range of support feet: 1.6-2.45m

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-09
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 2600lbs Adjustable length range of support feet: 1.6-2.45m Axial portable ventilation fan、 Portable Multi-gas Detector

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-10
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 2600lbs Adjustable length range of support feet: 1.6-2.45m Axial portable ventilation fan、 Portable Multi-gas Detector

	Items	Description
1	Name	Confined Space Tripod Kit
2	Model	HXRT-05
3	Parameter	MAX personal carrying capacity (up and down): 397lbs Lateral tractive effort: 1200lbs Adjustable length range of support feet: 1.34-2.15m

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