

VEVOR

Upgrade · The Home Creator Way



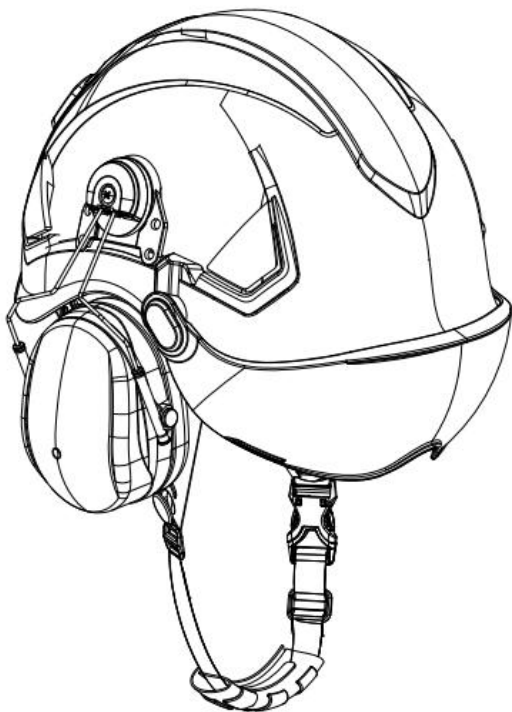
M-5015+E-2026F

VEVOR Support Center

hard hat

Model: M-5015+E-2026F

MODEL: M-5015+E-2026F



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 INSTRUCTIONS

WARNING:

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

These devices are for general use in industry to intended primarily to provide protection to the wearer against falling objects and consequential brain injury and skull fracture; For proper use, see warnings and Instructions.

However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk-relation activity.

APPLICATION AND LIMITATION OF USE

This helmet is designed to provide limited head protection by reducing the force of small falling objects striking or penetrating the top of the shell. It was not designed to provide front, side, or rear impact or penetration protection, while it may protect against light bumps to these areas.

Avoid contact of these devices with electrical wires and very high temperature (+150°C)

INSTALLATION THE SUSPENSION

1. Turn helmet upside down. Place suspension inside helmet with brow pad to ward front bill. Shock liner should remain inside the helmet shell.
2. Bending the hanger key outward at hinge, insert key into respective key slot. Push key firmly until it locks into place. Repeat for each hanger key.

ADJUSTING THE SUSPENSION FOR VERTICAL FIT

The headband may be raised or lowered in the front and/or back by repositioning the hanger keys.

1. Remove suspension from helmet by pulling up on the hanger keys until they pop out of the helmet.
2. Rotate hanger key 90° in either direction until hole in hanger key aligns with post on headband. Pull key away from headband.
3. Move key to desired vertical position.
4. Rotate hanger key 90° toward headband until key locks in place.
5. Repeat steps 2-4 for other hanger keys.
6. Reinstall Suspension into helmet.

For adequate protection this helmet must fit or be adjusted to the size of the user's head. The helmet is made to absorb the energy of a blow by partial destruction or damage to the shell and the harness, and even though such damage may not be readily apparent, any helmet subjected to severe impact should be replaced.

The attention of users is also drawn to the danger of modifying or removing any of the original component parts of the helmet, other than as recommended by the helmet manufacturer. Helmets should not be adapted for the purpose of fitting attachments in any way not recommended by the helmet manufacturer.

Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the helmet manufacturer.

ADJUSTING THE SUSPENSION SIZE

Sure-lock Ratchet Suspension

1. Pull out the knob to adjust, press knob to lock tightly.
2. Turn the knob counterclockwise until headband opens to largest size.
3. Place helmet on your head, and then turn the knob clockwise until headband is comfortable and snug. DO NOT OVER TIGHTEN.

CLEANING AND DISINFECTION

Clean the helmet with mild soap and lukewarm water. Do not use paints, solvents, chemicals, adhesives, gasoline or like substances on this helmet.

The impact resistance and other protective properties of the helmet may be destroyed by such substances. The loss of these protective properties may not be apparent or readily detectable by the user.

After each use, disinfection should be done and the use of agents that are not known to be harmful to the wearer;

OBSOLESCENCE

The helmet can be expected to remain in service for 5 years or more, when it is not damaged during use.

PRE-USE INSPECTION

Always do a visual inspection of the helmets immediately before use to ensure that it is in a serviceable condition and operates correctly;

The helmet should have no sharp, burr, damaged, missing part, cracks, nicks or breaks.

WARNING: to ensure the safety of users, the device should be regularly periodic examinations per a month by a competent person strictly in according with manufacturer's periodic examination procedure for continued efficiency and durability of the device.

RESCUE

Before and during use, consideration should be given as to how any rescue could be safely and efficiently carried out.

STORAGE

Store the helmet in a cool, dry and clean place out of direct sunlight. Avoid area where heat, moisture, light, oil, or their vapours or other degrading elements may be present.

REPAIR & REPLACE

The equipment should not be altered and that any repairs must be carried

out with the manufacturer's instructions. If the product becomes damaged, if a helmet (and its harness) is damaged, it should not be repaired.

WARNING: when a helmet has been subjected to a blow or knock, it might not show any signs of damage, and helmets subjected to blows must be replaced.

PACKAGING

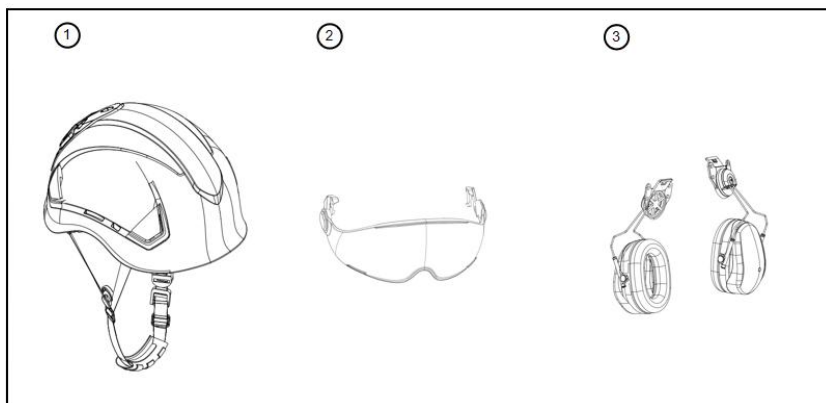
There are no particular packaging requirements for transportation, but a carry bag is available as an accessory.

USE PRECAUTIONS

1. The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
2. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
3. This appliance is intended to be used in:
Construction, industrial production, electric power, oil & gas, chemical industry, transportation and maintenance, as well as other high-risk scenarios where there are risks of falling objects from height, head collisions, and object strikes.
4. Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.
5. Please use the product according to the intended use, warn of potential injury from misuse.

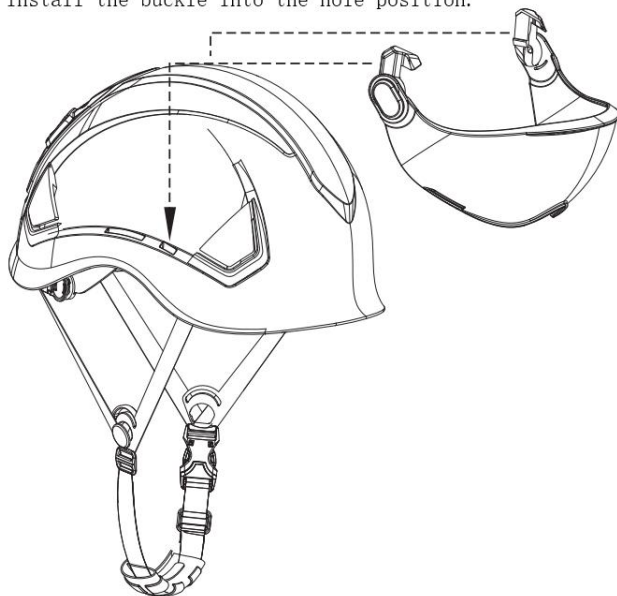
SAVE THIS MANUAL

PARTS LIST

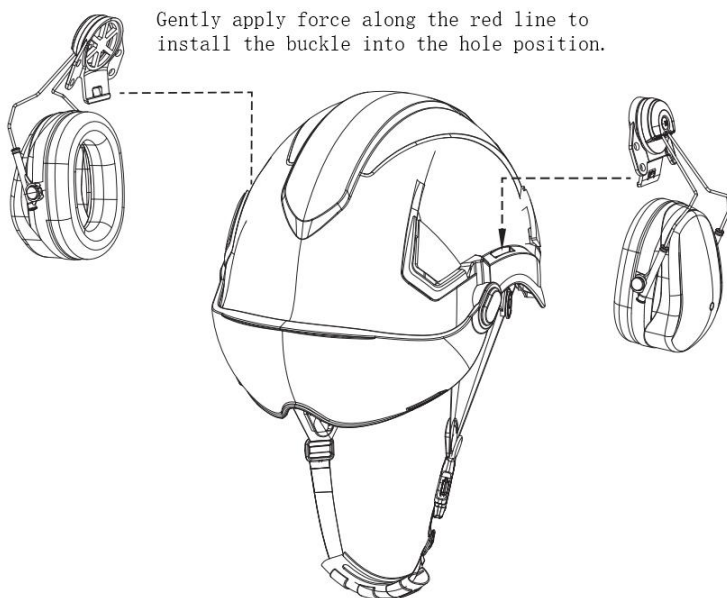


ASSEMBLY STEP

Gently apply force along the red line to install the buckle into the hole position.



ASSEMBLY STEP



PRODUCT PARAMETER

Model	M-5015+E-2026F
Main Color	White
Product Size(D*W*H)	285*250*250mm
Net Weight	0.79kg

* Products such as specifications, appearance, and design are subject to modification without prior notice.

EARMUFF

Standard (helmet/visor/ear muff):

EN 397:2012+A1:2012 / ISO 16321-1:2021/EN 352-3:2020

Size(ear muff):S,M,L

Attenuation Values

Frequency (Hz)	63	125	250	500	1000	2000	4000	8000
Average Mf, (dB)	14,9	15,6	17	26,2	29,7	34,6	33,1	35,4
Standard deviation sf(dB)	4,5	3,1	6	7,5	2,4	5,6	5,4	5,1
APV: Mf- sf (dB)	10,4	12,5	11,1	18,8	27,4	29	27,7	30,3
	Minimu requirements H 12		Minimum requirements M 11		Minimum requirements L 9			
	H (dB)	29	M (dB)	23	L(dB)	16	SNR (dB)	25
Average values	Hm (dB)	32,4	Mm (dB)	25,8	Lm(dB)	19,3	SNRm (dB)	28,2
Sfandard deviation	Hs (dB)	3,3	Ms (dB)	3,3	Ls (dB)	3,5	SNRs (dB)	3,2

Test and Module B certificate by Notified Body

ALIENOR CERTIFICATION– N°2754

ZA DU SANITAL 21 RUE ALBERT EINSTEIN 86100 CHATELLERAULT
France

Module D certificate by Notified Body

CCQS Certification Services Limited--2834

Block 1 Blanchardstown Corporate Park, Ballycoolin Road,
Blanchardstown, Dublin 15 D 15 AKK1, Dublin, Ireland

Manufacturer: Jinhua City Jinhan Safety Tools Co., Ltd.

Address: No. 8, Chuang Ye Road Luo Dian Industrial DistrictJinhua City,
Zhejiang Province China.

E-mail: support@vevor.com

