



说明书材质要求：105g 有光铜版纸	说明书成品尺寸：105*143mm
Black（单色印刷）	
折叠方式：风琴折（20P以下用风琴折）／骑马钉（20P以上用骑马钉） 特殊情况：16P/20P：风琴折 + 对折	备注：
特别注意：此页内容不印刷	

风琴折 + 对折 页面顺序																																					
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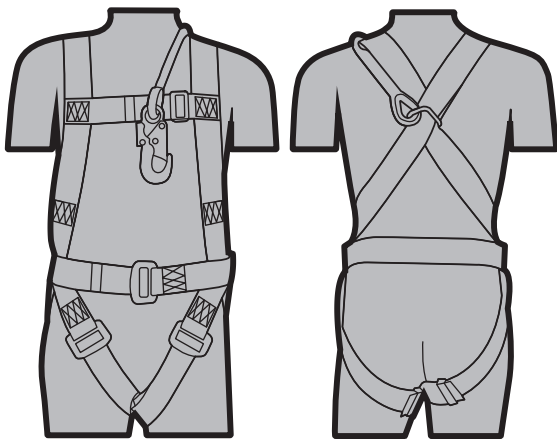
更改记录	1. 新制作				
	0524.V01	2024.5.8	Ligeia		
	版本号	日期	设计师		

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**PRODUCT
MANUAL**

ARNÉS DE SEGURIDAD



HSH501502



SCAN FOR VIDEO

GENERAL SAFETY WARNING** WARNING**

Medical conditions that may affect the safety of the device user for normal and emergency use.

** WARNING**

Equipment should only be used by personnel trained and competent for safe use.

** WARNING**

Personal Protective Equipment (PPE) must be used in accordance with the purpose of its operation.

** WARNING**

Personal Protective Equipment (PPE) is considered personal equipment and should only be used by one person.

** WARNING**

The equipment shall not be used beyond its limits or for any purpose other than its intended use.

** WARNING**

Any danger that may arise from the use of equipment combinations, where the safety functions of any item are affected or interfered with by the safety functions of the other item.

Periodic inspections are essential in terms of equipment condition and user safety, and only fully operational equipment can provide security.

The condition and operation of PPE should be carefully checked before each individual use. The check must be performed by the user.

** WARNING**

A rescue plan shall be in place to deal with any emergencies that could arise during the work.

** WARNING**

For safety reasons, the anchoring device or anchor point must always be secured and operated in such a manner as to minimize potential fall and potential fall distance. The manufacturer shall make a declaration when anchors/anchors must be placed above the user's position.

** WARNING**

A full body safety harness conforming to EN361 is the only acceptable body holding device that can be used in personal protective equipment

to prevent falls from heights.

** WARNING**

For equipment intended for fall prevention systems, a warning should be issued emphasizing that the free space required below the user in the workplace must be verified before each use to prevent the fall from colliding with the ground or other obstacles in the fall path.

** WARNING**

Periodic inspections of safety equipment at designated workplaces must be carried out by a qualified person and strictly in accordance with the manufacturer's periodic examination procedures. Periodic inspections must also be carried out by the equipment manufacturer or its authorized representative. Such inspections shall examine all equipment components, with special attention to: any defects, excessive wear, corrosion, tear points, cuts and improper operation.

The user must rule out any dangerous situations that may occur during use (for example, the rope is tied to the neck), that is, the rope may be stuck when tied to the neck.

EN361

** WARNING**

That consideration should be given to the necessary minimum clearance below the feet of the user in order to avoid collision with the structure or ground in a fall from a height and that specific advice will be given with the sub-system, e. g. energy absorber or fall arrester;

** WARNING**

That before and during use, consideration should be given as to how any rescue could be safely and efficiently carried out;

** WARNING**

That the product should only be used by a trained and/or otherwise competent person or the user should be under the direct supervision of such a person;

** WARNING**

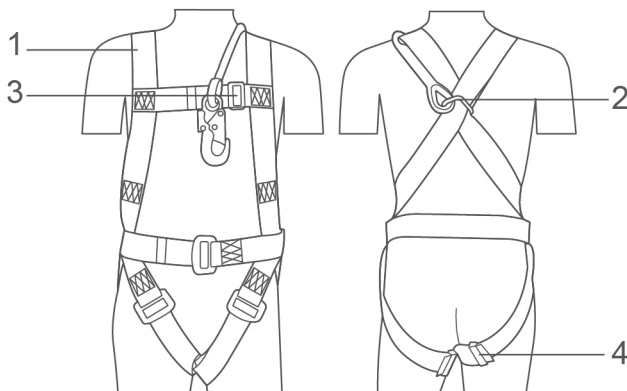
When there is danger, in general, be careful not to rub the abrasive or sharp surface of your product.

** WARNING**

When multiple devices are used together, if the safety function of one device is damaged by another device, it may cause a dangerous situation.

SPECIFICATIONS

Body support primarily for fall arrest purposes, i.e. a component of a fall arrest system. The full body harness may comprise straps, fittings, buckles or other elements, suitably arranged and assembled to support the whole body of a person and to restrain the wearer during a fall and after the arrest of a fall.



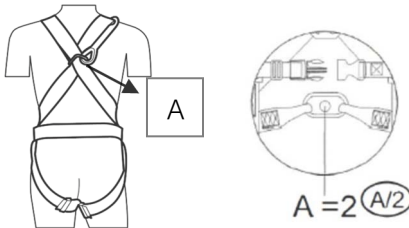
1. Shoulder straps

2. D-ring

3. Sliders

4. Adjustment buckle

These will be detailed in the Declaration of Conformity and are retained in the corresponding Technical Files.

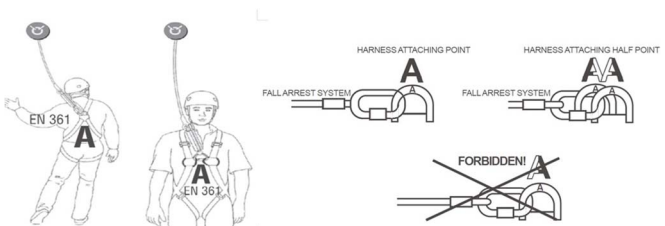
Attachment points:

For fall restraint and work positioning the fall arrest 'D-ring' marked with an 'A', the side work positioning 'D' rings, or a central attachment point on a sit harness/belt can be used. The attachment point must be relevant and suitable to the work activity and it must minimize any risk.

For fall arrest the front or rear D-ring marked with an 'A' should be the only attachment points used.

Where the harness has two fabric loops on the front (each marked with a '1/2A') the lanyard **MUST** connect both loops.

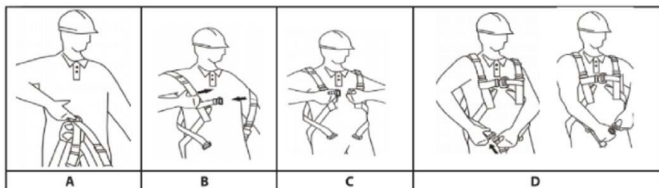
In a full body harness use only attaching points marked with big letter "A" to attach a fall arrest system. Marking like "A/2" or a half of "A" means the necessity of attaching a fall arrest system to both attaching points together simultaneously. It is strictly forbidden to attach a fall arrest system to the single attaching point marked "A/2" or a half of "A". See drawings below.



For a work positioning application, the anchor position should not be lower than the attachment points on the harness/ belt and not allow the lanyard to slide downwards during a slip or fall. The positioning anchorage point should not be used for fall arrest.

OPERATION

Fitting of a full body harness and belt

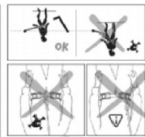
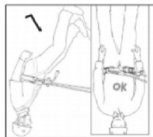
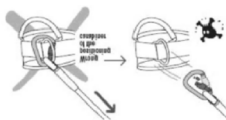
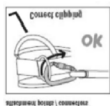


1. Refer to the diagram at the beginning of the use and follow the steps below, fitting for the positioning belt only jump to step 4.
2. Proceed to place the harness over the shoulders and arms ensuring the rear D ring sits in between shoulder blades.
3. Adjust the shoulder strap and fasten the chest strap. Starting at the top attach your chest connections (See Figure C)
4. If the harness you have selected has a working position belt you must attach the waist belt connection and pull to tighten for a comfortable but firm fit. (See Figure 2 for belt only)
5. Reaching under your legged the leg straps and wrap around each thigh making sure no twists or turns in the webbing (See Figure1 D)
6. Ensure that the leg straps are tightened correctly, a flat hand (but not a closed fist) should fit between the strap and the leg.

Buckle Connection Instructions

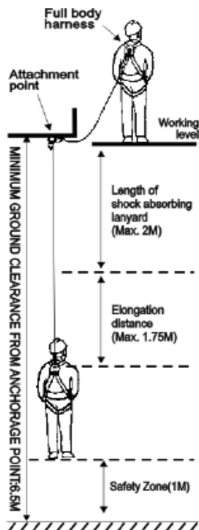
(Different wiring harness connection methods may be different, suitable for different types of buckle connection requirements)

1. Ensure straps are not twisted. The loose end of webbing is for adjustment and must always be located on the outside (away from the user)
2. Push two ends of the buckles together until you hear a click.
3. Pull loose end of strap to tighten adjustment of the harness. Then slide rigid keeper (on the chest strap only) up to buckle. Tuck excess webbing into elastic keeper.



⚠ WARNING

It is your own responsibility to master the appropriate protection techniques and methods. If you use our products incorrectly in any way, you will bear all risks and responsibilities for any damage, injury or death that occurs during or after use. If you are unable, or unable to bear this responsibility or bear this risk, please do not use this equipment.



Physical and environmental hazards: Use of this equipment in areas with physical or environmental hazards may require additional precautions to reduce the possibility of injury to the user or damage to the equipment. Hazards may include, but are not limited to; heat, chemicals, corrosive environments, high-voltage wires, meters, moving machinery and sharp edges.

Warning: Incompatible connections may cause accidental disconnection, breakage, or affect the safety functions of other devices. If the selected personal anti-fall system is composed of components from different manufacturers, competent personnel will ensure that these components are compatible.

