



## 022-6047

### Quick-Adjust Trauma Relief



#### FEATURES :

- Pack 'A' comes with hook and webbing handle, and pack 'B' comes with soft loop slot. Place pack 'A' on dominant hand side or on either hip, depending on user preference.
- Minimum breaking strength: 600 lbs. (272 kg)

USER WEIGHT CAPACITY	
ANSI	130-310 lbs. (59-140.6 kg)
OSHA	Up to 420 lbs. (190.5 kg)

STANDARD COMPLIANT WITH	
ANSI	N/A
OSHA	N/A

DIMENSIONS	
Length	2.75 in. (70 mm)
Width	2.0 in. (51 mm)
Height	3.0 in. (76 mm)
Weight	0.5 lbs. (0.2 kg)

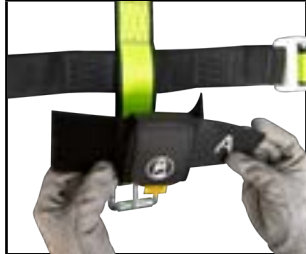




COMPONENT	MATERIAL SPECIFICATION
Webbing	19 mm polyester
Hook	EP coated stainless steel
Cord	4 mm elastic
Pack	Rubberized polyester
Attachment point	Velcro



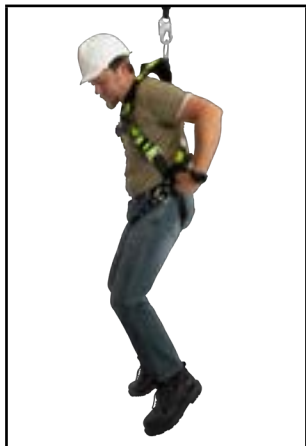




Detailed video available at [www.safewaze.com](http://www.safewaze.com)!

## HARNES INSTALLATION:




Confirm that you have both 'A' and 'B' Quick Adjust Trauma Relief packs.  
Packs A and B can attach on either hip. Install pack A on your dominant side.

				
<b>A:</b> Place pack A with the letter facing right side up on the torso webbing loop that contains the leg strap. Open the pack to expose three Velcro flaps.	<b>B:</b> On the side with two flaps, insert the inside flap fully in the web loop.	<b>C:</b> Fold the flap on the opposite side over the first flap and press to secure.	<b>D:</b> Fold the remaining flap over the first two flaps, pressing firmly together. <b>Repeat steps A-D with pack B on the other side of the harness.</b>	<b>E:</b> Inspect both packs. Tug to confirm both packs are securely attached. <b>WARNING Safewaze Logo and Trauma Relief Label must face leg buckles of harness.</b>

## TRAUMA RELIEF - DEPLOYMENT AND USE:

				
<b>1:</b> Pull yellow tabs up to release pack.	<b>2:</b> Place thumbs through red elastic rings and begin to pull webbing out.	<b>3:</b> Pull webbing fully out of packs and maintain hold of both ends of webbing. <i>See 3A-3C below to connect the ends.</i>	<b>4:</b> Place feet into webbing straps while maintaining hold of the webbing handle.	<b>5:</b> Pull webbing handle to tighten the webbing strap to relieve pressure on the legs.

## MAKING THE HOOK CONNECTION:

		
<b>3A:</b> Maintain a hold of red elastic rings. Raise the ends of the straps to identify hook and soft loop.	<b>3B:</b> Insert hook into soft loop slot at the end of the webbing fully. <b>DO NOT HOOK ON THE RED ELASTIC RING.</b>	<b>3C:</b> Tug lightly on webbing to confirm hook is secure. Drop end without the hook ('B') and maintain hold of the webbing handle ('A') near the end with the hook.