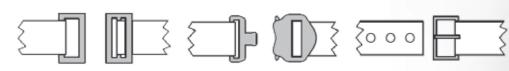


Designed for the most demanding of users, the new FLEXA range of harnesses combines safety, comfort and productivity. Elastic shoulder straps as well as articulation rings provide the user with greater freedom of movement.

The FLEXA range is available with 3 types of closure for precise and practical adjustment of the harness:



<u>Standard buckle</u>

<u>Automatic buckle</u>

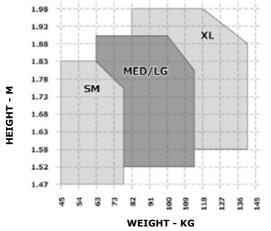
<u>Tongue and</u> <u>grommet buckle</u>

A rotation belt with positioning D rings specifically adapted to working under restraint is also available on some models.

Multiple adjustments allow the weight of the harness to be perfectly distributed over the whole body, improving user comfort and reducing fatigue.

# Specifications:

#### Choice matrix:



**Weight limit:** 140 kg

### **Permissible usage temperatures:** from -35°C to +57°C

#### Materials :

Buckles: White zinc-plated steel

Red and grey straps: Polyester (Resistance: 26kN)
Elastic strap: Polyamide and rubber (Resistance: 22kN)

Thread: Polyester (>0.6N/Tex)

Padding: EVA foam covered with Polyamide + Urethane

Dorsal Plate: Polyethylene

#### Standards :

Conforms to EN361:2002 and EN358:2002 standards

### Other harnesses available in the FLEXA range:

#### AB101E

- 1 rear D ring
- Adjustment of shoulder and thigh straps
- Energy absorbing back plate
- Weight: 1,060 kg
- CE EN361:2002



#### AB102E

- 1 rear D ring, 2 lateral D rings
- Adjustment of shoulder and thigh straps
- Energy absorbing back plate
- Weight: 1,205 kg
- CE EN361:2002

# **AB113E**

- 1 rear D ring and
- 1 front D ringMultiple adjustments
- Energy absorbing back plate
- Weight : 1,165 kg
- CE EN361:2002



### AB113EA

- 1 rear D ring and1 front D ring
- Automatic buckles
- Multiple adjustments
- Energy absorbing back plate
- Weight : 1,395 kg
- CE EN361:2002

For further information, please contact your Capital Safety representative or our Customer Services department (see details below)



A Capital Safety brand

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A01FLEXACBEN Ind. 0



More flexibility for greater comfort



# Features and Benefits of the FLEXA harness with Belt



# safety in the event of a fall working at height Model shown: AB127334 (with tongue and grommet buckles)



Padded straps which go around the whole leg for increased

Both legs are linked together by a

sub pelvic strap which offers added

ergonomics.





for working under restraint

Ideal for holding tools and

accessories required whilst

Tool Holder

AB128336 (with automatic buckles)

# Harness with front and rear fall protection points and work positioning belt

Reference	Size			Weight
AB126326	S			2.38 kg
AB126336	M/L			2.42 kg
AB126346	XL			2.46 kg
AB127324	S		0	2.74 kg
AB127334	M/L	· ·		2.78 kg
AB127344	XL		000	2.72 kg
AB128326	S			2.60 kg
AB128336	M/L			2.64 kg
AB128346	XL			2.67 kg



# Harness with front and rear fall protection points

Reference	Size		Weight
AB12332	S		1.18 kg
AB12333	M/L		1.22 kg
AB12334	XL		1.26 kg
AB12432	S	000	1.44 kg
AB12433	M/L	500 E	1.48 kg
AB12434	XL	000	1.52 kg
AB12532	S		1.43 kg
AB12533	M/L		1.47 kg
AB12534	XL		1.51 kg



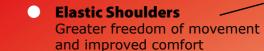
**AB12333** (with standard buckles)



**AB12433** (with tongue and grommet buckles)

#### **Features and Benefits of the FLEXA harness** For your comfort

## For your safety



Back Plate Large size allows straps to be held in position

Accessory Attachment Point Avoids carrying lanyard by hand when no longer in use

**Thigh Straps** Both legs are linked together by a sub pelvic strap which offers added safety in the event of a fall

# Attachment Point

Front and rear forged D rings providing simple yet extremely safe fastening

# **Fall Indicator**

Allows visual inspection in the event of a fall

# Identification

Improved traceability thanks to a label protection cover

## **Articulation Rings**

Allows upper and lower body to twist providing greater freedom of movement

