

**PRODUCT NUMBER: 1032853****Miller H-Design® 2 pts  
harness Auto Front D-ring -  
size 3**

Miller H-Design® 2 points harness with automatic buckles on chest and legs straps and 1 front D rings - Size 3.

**Översikt****Reference Number**

1032853

**Product Type**

Fallskydd

**Range**

Harness

**Brand**

Miller by Honeywell

**Industry**

- Building and Construction
- General Industry
- Telecoms
- Utilities

**Product Use**

The Miller H-Design® harnesses are the new generation of harnesses dedicated to construction and general industry sectors providing more comfort, freedom of movements and safety to workers.

**Features & Benefits****Feature**

Shoulder Straps : Standard green 44 mm webbing. PES with PTFE treatment (water repellent / anti stain) Breaking strength :> 2700 daN

**Feature**

Other Straps : Standard black webbing 44 mm PES with PTFE treatment (water repellent / anti stain) Breaking strength :> 2700 daN

**Feature**

Back Anchorage D-ring : Material : steel Finish : Zinc plated Silver Breaking strength : > 2300 daN

**Feature**

Aluminium automatic buckles : Breaking strength : > 900 daN

**Feature**

Sternal point : D ring. Material : steel Finish : Zinc plated Breaking strength : > 2 800

**Feature**

Steel mating buckles : Finish : Zinc plated Silver Breaking strength : > 900 daN

**Feature**

Weight : 1,19 Kgs Breaking strength:> 15 KN Temperature: -30°C to +50°C EN 361 Full Body Harnesses

**Feature**

Certified for maximum load of 140 kgs.

## Certifications

**EU Category PPE**

3

**Quality Assurance**

ISO 9001 / 2000

**EU Certification**

EC Type examination certificate 1032850-1032851-1032852-1032853

**Certifications**

- EN 361

## Trycksaker & dokument

1032850-1032851-1032852-1032853 Data Sheet EN

[http://www.honeywellsafety.com/supplementary/documents\\_and\\_downloads/fall\\_protection/full\\_body\\_harness/4294983953/1033.aspx](http://www.honeywellsafety.com/supplementary/documents_and_downloads/fall_protection/full_body_harness/4294983953/1033.aspx)

## Ytterligare information

**User Manual**

NT90023600 IND B

## Maintenance

**Life Cycle**

Life expectancy of our harnesses is 10 years from the date of manufacture.

**Storage Information**

Some factors can contribute to reduce the performance or life expectancy of the product:

- Incorrect stocking
- Incorrect use
- Stopping a fall
- Mechanical deformation or cut
- Contact with chemical products (an acid or a base)
- Exposure to extreme heat sources > 60°C
- Exposure to UV rays

**Care Instructions**

Please remember that:

- the product must be checked at least once a year by a qualified person. This inspection must be registered.
- before each use, the product must be visually inspected by the user.

The compulsory annual inspection will be the deciding factor as to whether your PPE should be put back into service or not.

## Packaging

**EAN Code**

63079098

**Country of Origin**

France

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