

Harness
Shown #38053

Series

Rescue Safety Harness

Technical Data Sheet

Designed for comfort, the Guardian Series rescue safety harness range is the perfect fall and rescue harness solution. The harnesses are ideal for confined space use.

Series harnesses are fully adjustable and available in 3 sizes to ensure a comfortable fit. Certified for use up to 140kg, the harnesses can be safely worn with tools and equipment. The harnesses feature water repellent contrasting webbing, dual impact indicators, velcro label cover and adjustable shoulder and leg straps.

Available options include shoulder pads and quick-connect or pass-through buckles.

Key Features

- ▣ **Rescue Yoke / Strop**
- ▣ **Dual lanyard keepers**
- ▣ **Rubber web keepers**
- ▣ **Removable shoulder padding**
- ▣ **Water-repellent contrasting core webbing for easy inspection**
- ▣ **Dual impact indicators**
- ▣ **Velcro label cover**
- ▣ **2-bar torso adjuster**
- ▣ **Captivated chest strap**

For more information please call:

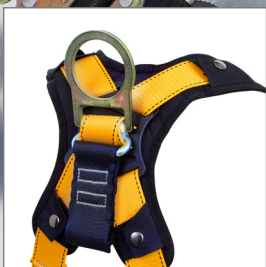
+44 (0) 1795 580 333

or email:

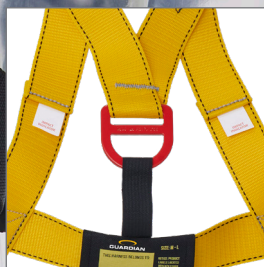
enquiries@checkmatesafety.co.uk



Designed, Tested,
and Assembled in the
United Kingdom



**Shoulder Padding
(Option)**



**Rescue Yoke
(Option)**

Series

Rescue Safety Harness

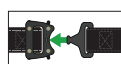
Technical Data Sheet



Part Number (s)	Description	Size	User Weight Range
38055 / 38056 / 38057	Front & Rear D-Rings, Pass-Through Buckles, Rescue Strop	XS-S / M-L / XL-XXL	59 kg - 140kg
38052 / 38053 / 38054	Front & Rear D-Rings, Quick-Connect Buckles, Shoulder Pads	XS-S / M-L / XL-XXL	59 kg - 140kg
38049 / 38050 / 38051	Front & Rear D-Rings, Pass-Through Buckles, Shoulder Pads	XS-S / M-L / XL-XXL	59 kg - 140kg



Pass-Through Buckle



Quick-Connect Buckle

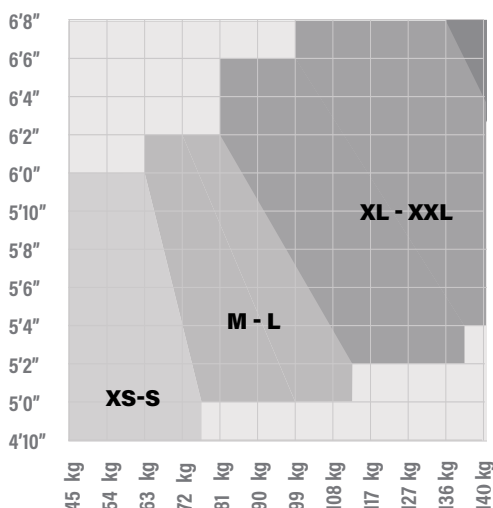
Materials

- Polyester & galvanized steel

Harness Weight

- 1.2 kg - 1.7 kg

Sizing Chart



Lifespan

Guardian products that consist of textile components of any kind have a maximum lifespan of 10 years from the date of manufacture.

Cleaning

Textiles must only be cleaned with plain water (not exceeding 50°C) or, if plain water is not sufficient, with a mild soap/water solution.

Inspection

Prior to EACH use, inspect the equipment and connection points for signs of deficiencies, including, but not limited to, corrosion, deformation, pits, burrs, rough surfaces, sharp edges, cracking, rust, paint build-up, excessive heating, alteration, broken stitching, fraying, missing or illegible labels.

Compliance

This product is fully compliant with the following safety regulations:

EN 361:2002 and EN 1497:2007

