

XPLORER

HARNESS

SPECIFICATION SHEET



The Guardian Xplorer harness is an incredibly versatile part of your Personal Fall Arrest System (PFAS), and is suited to a wide range of work-at-height applications in any industry. Born in the adventure park and leisure climbing world, the Xplorer harness boasts premium design elements to increase comfort and improve flexibility to help reduce fatigue over the work day.



Thermoformed Waist Pad

Lightweight material combines exceptional lumbar support while retaining breathability. Heavy Duty webbing prevents sagging when attaching tools or pouches.



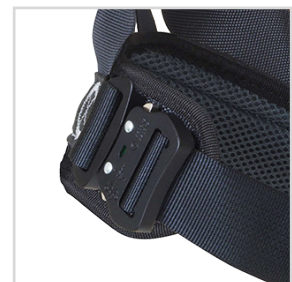
Accessory Loops

Dual loops are strategically located for easy connection and access of tools, pouches, and bags.



Curved Webbing

Unique curved webbing follows the contours of the body for a closer, more comfortable fit.



Quick-Connect Buckles

Easy to use, quick-connect buckles allow quick donning and removal of harness.



Stand Up D-Ring

Makes access to dorsal D-ring easier.



Sub-Pelvic Assembly

Innovative construction for greater support and unrivalled comfort when suspended.



Alert Stitching

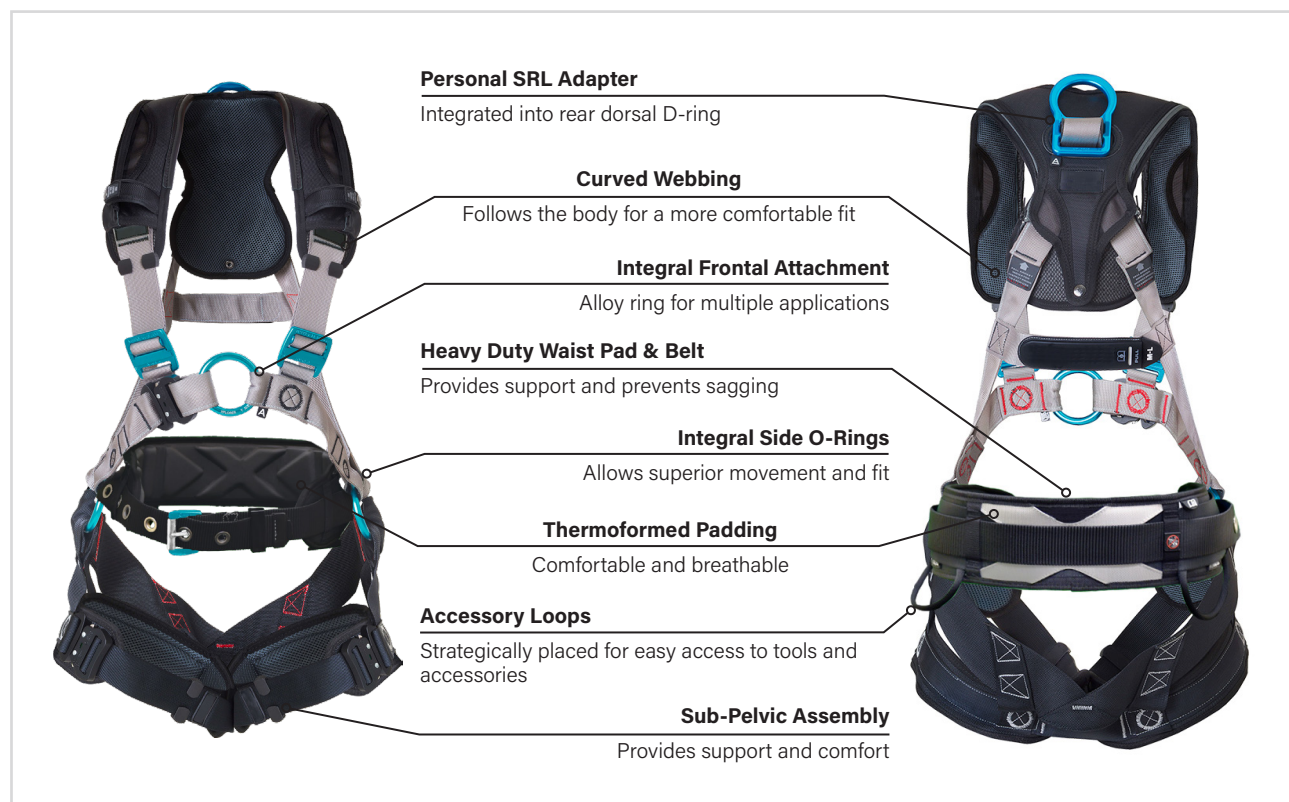
Provides instant feedback of a twisted strap or incorrect donning.

XPLORER

HARNESS

SPECIFICATION SHEET

Part Number	Description
47020	Xplorer Harness, XS-S, QC chest, QC leg, 4-D (dorsal, side, frontal)
47021	Xplorer Harness, M-L, QC chest, QC leg, 4-D (dorsal, side, frontal)
47022	Xplorer Harness, XL-XXL, QC chest, QC leg, 4-D (dorsal, side, frontal)
47030	Xplorer Harness with Waist Pad, XS-S, QC chest, QC leg, 4-D (dorsal, side, frontal)
47031	Xplorer Harness with Waist Pad, M-L, QC chest, QC leg, 4-D (dorsal, side, frontal)
47032	Xplorer Harness with Waist Pad, XL-XXL, QC chest, QC leg, 4-D (dorsal, side, frontal)



Features

- **Attachment Points**
Dorsal, side, frontal connection points
- **Hardware**
Aluminum D-Rings, O-Rings, buckles & adjusters
- **Webbing**
Polyester webbing - water repellent, UV resistant
- **Padding**
Thermoformed and breathable for added comfort. The hip pad is designed with strategically placed air channels to promote airflow and cooling.
- **Maximum User Weight**
ANSI: 130-310 lbs. (59-141 kg)
OSHA: 100-420 lbs. (45-190 kg)

Standards

- ANSI Z359.11-2014 ▪ OSHA 1910.140 & 1926.502

