

ELEMENT **EXTREMEWORX** FULL BODY HARNESS SERIES

KStrong **ExtremeWorX** harnesses have been designed for use in the most **Hostile Conditions** whilst protecting the user.

AFH300704



AFH300705



Ideally used in **Offshore, Petrochemical Industry, Water Treatment plants and Food processing Industries.**

- **Endure guard coating** protects the webbing against oil, water & dirt, as well as enhancing the **abrasion resistant** properties of the webbing.
- All harnesses are supplied with **stainless steel** hardware which provides excellent **corrosion resistance.**

ELEMENT EXTREMEWORX FULL BODY HARNESS SERIES

HARNESS CODES

AFH300704	AFH300705
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FEATURES

	1.44kg	1.88kg
Harness Weight	1.44kg	1.88kg
Front D Ring Fall Arrest	✓	✓
Rear D Ring Fall Arrest	✓	✓
Front Fall Arrest Loops		
Dielectric Fittings 14kV (Non Conductive)		
Stainless Steel Fittings	✓	✓
Flame Retardent Webbing		
Anti Static Webbing		
Endure Webbing (Oil & Water Repelant)	✓	✓
Elasticated Shoulder Straps		
Rear Extension Strap		
Rescue Loops	✓	✓
Padded Waist Belt with Side D Rings & Tool Loops		✓
Rear Sit Strap	✓	✓
Fall Arrest Indicator Tags	✓	✓
Label / Instruction Pouch	✓	✓
Compass Asset Technology	✓	✓
USER WEIGHT LIMIT		
Refer to Energy Absorbing Lanyards & Fall Arrest Blocks data for maximum usage	140kg	140kg
RELEVANT STANDARDS		
EN 361:2002	✓	✓
EN 358:2018		✓
EN ISO 9150:1988		
ATEX 2014/34/EU		
EN 1149-1:2006 & EN 1149-5:2008		
EN ISO 80079-36:2016 & EN ISO 80079-37:2016		
EN ISO 15025:2002		

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SUITABLE FOR

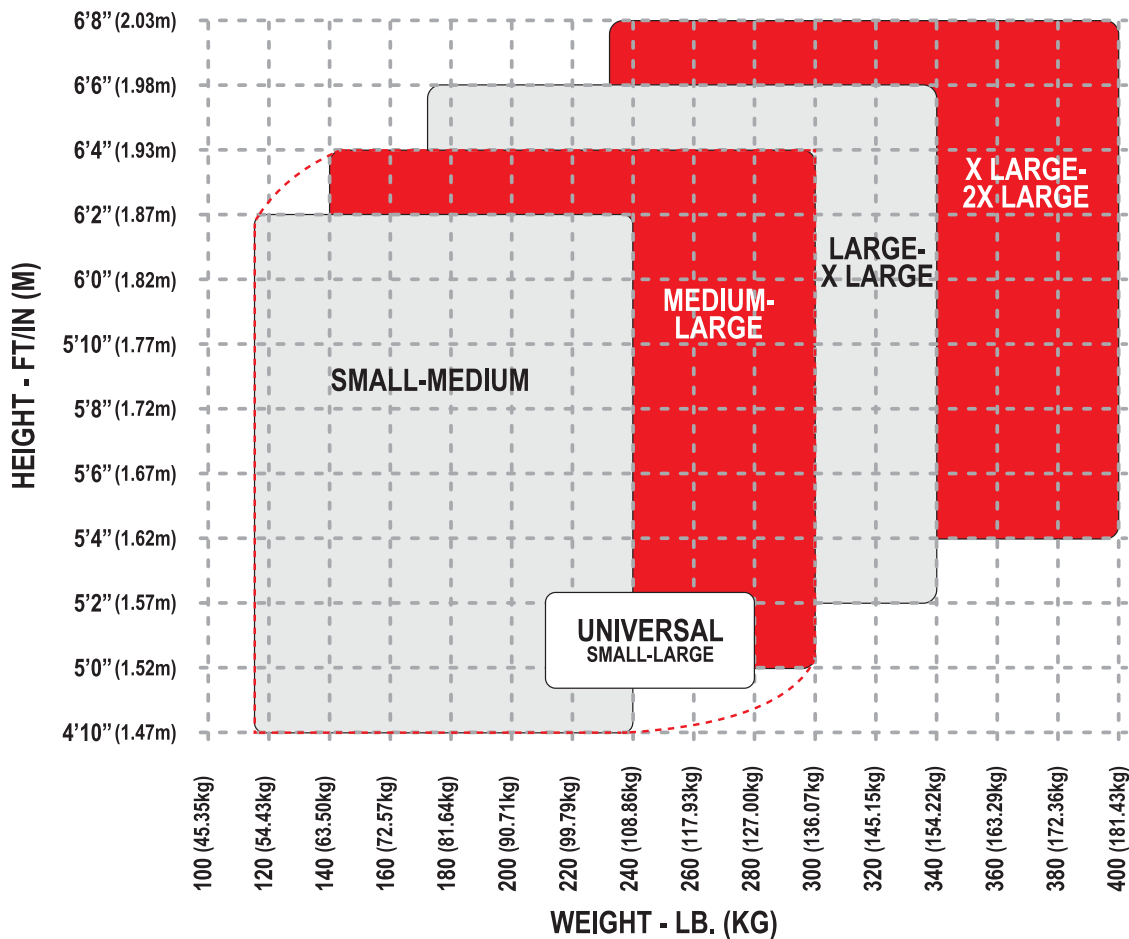
	AFH300704	AFH300705
Construction	✓	✓
Maintenance	✓	✓
Fall Arrest	✓	✓
Ladder Safety Systems	✓	✓
Roof Work	✓	✓
Elevated Work Platforms		
Confined Space Entry	✓	✓
Tower / Pole Work		✓
Welding / Hot Works		
Wet & Corrosive Environments	✓	✓
Offshore	✓	✓
Explosive Environments		
Electrical		

ELEMENT EXTREMEWORX
FULL BODY HARNESS SERIES

MATERIAL SPECIFICATION

WEBBING	THREAD / STITCHING	METAL COMPONENTS	WEBBING KEEPERS	WEB ENDS	PADDING
Endure Coated Polyester webbing 44 mm wide MBS 25 kN	High Tenacity Polyester (Colour Contrasted)	Buckle & Frame – Stainless Steel (MBS-15 kN) D-Ring – Stainless Steel (MBS-23 kN) Finish – Polished	Elastic Loops provided for webbings	Stitched with Web holders	Comfort Pad Made Up Of Air Mesh, Insushield & Matty

Harness Sizing Chart



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FEATURES

- Rear D Ring Fall Arrest
- Front Fall Arrest Loops
- Stainless Steel Fittings
- Endure Webbing (Oil & Water Repellent)
- Rescue Loops
- Rear Sit Strap
- Fall Arrest Indicator Tags
- Label / Instruction Pouch
- Compass Asset Technology

HOW TO USE

Refer to User Instruction Manual



MATERIAL COMPONENTS

Webbing:	44mm Endure Coated Polyester, MBS 25 kN
Fittings:	Stainless Steel Polished, MBS 23 kN
Webbing Keepers:	Elasticated Polyester
Lanyard Keepers:	Polyethylene
Rear ID plate:	Polyethylene
Padding:	Mesh Insushield & Matty

USER WEIGHT LIMIT

140 kg

WEIGHT

AFH300704 : 1.44kg

AFH300705 : 1.88kg

RELEVANT STANDARDS

EN 361:2002

EN 358:2018

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