





**UB 102 JKO**  
Safety Jacket Harness

STANDARD : EN 361 CE Marked 

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES	
Aluminium Plant	Overhead Loading Unloading & Tarpaulin Covering	 FALL ARREST	 RESTRAINT
Steel Plant		 CLASS-A	 CLASS-L
Pharmaceutical			
Cement			
Chemical			
Food & Beverages			

WEBBING MATERIAL	JACKET COLOUR
Fray-proof dope-dyed polyester webbing	Red & Black
Metal buckles of high strength alloy steel	

JACKET TYPE
Executive type of reflective jacket harness with reflective strip



WEBBING BREAKING STRENGTH	WEBBING WIDTH	METAL COMPONENTS	
22kN (Min)	44 +/- 1 mm	Metal buckles of high strength alloy steel	
STITCH THREADS MATERIAL	STITCH THREADS COLOUR	HARNESS COLOUR	WEIGHT
High-strength polyester stitching	White	Yellow & Black	750 grams (Approx.)

TEST COMPLIANCE - STATIC STRENGTH	TEST COMPLIANCE - DYNAMIC STRENGTH
Tested at each attachment element with a force of 15 KN applied for 3 min.	When tested at each Fall Arrest Attachment element with a torso dummy of 100 Kg mass, the full body harness withstands drop tests with a free fall distance of 4 meters

FEATURES	MARKINGS
One dorsal D-ring for fall arrest	Manufacturers Logo, details & mailing address
Two textile chest attachment loop fall arrest	Model No., Batch No., Serial No.
Integrated reflective Jacket Harness with reflective strip	Year of Manufacture
Easy and fast to put on zipper system	Material
Ideally positioned sit-strap for extended comfort	Approvals CE & IS marking
Built-in dual colour webbing for easy orientation	Instruction Pictogram
Size adjustment straps at chest, shoulder and thighs	
CLEANING	STORAGE
Use Clean piece of cloth to wipe the dust	Store the harness in a dry area away from ultraviolet rays.
	Do not store in direct/ high heat or sunlight as this may distort the Colour.
	Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold.
	PACKING
	1 piece per bag