




EDGE NANO (R) Retractable Fall Arrestor

STANDARD : EN360:2002

INDUSTRY	IDEAL APPLICATIONS	SPECIAL FEATURES		
Construction	Working at Height	 FALL ARREST	 STRONG	 LIGHT WEIGHT
Process plants	Ladder Climbing			
Grinding Unit	Loading/Unloading point			
Manufacturing Unit	Bag House and vessels maintenance			

MECHANICAL CHARACTERISTICS	FEATURES
Webbing Material : UHMWPE Material (Ultra high molecular weight Poly Ethylene). Static Strength: 15 kN	Has a Scaffold hook at one end and Swivel top to connect.
Max Fall Arrest Force : 6 kN (max.)	Extremely Compact, durable and light weight.
Safe Working Load : 140 kg	High capacity external shock absorber with impact indicator.
Max Free fall distance : 0.6 m	Quick-action breaking system.
Length : 1.8 m Weight : 1.590 kg	High strength anti corrosion components. Combination of energy absorber unit, with connector. Gate opening 55 mm
	Make of durable & light weight webbing material.



MARKINGS	STORAGE
Manufacturers Logo, details & mailing address	Store the retractable in a dry area away from ultraviolet rays
Model No., Batch No., Serial No.	
Year of Manufacturing	Can be stored and transported in their original carton to avoid corrosion due to atmospheric moisture, excessive heat or cold
Material	
Instruction Pictogram	
CLEANING	PACKING
Use clean piece of cloth to wipe the dust	1 piece per box