





## EDGE

Retractable Fall Arrester (GI)

STANDARD : CONFORMING TO EN 360:2002 **CE** 0082

INDUSTRY		IDEAL APPLICATIONS		SPECIAL FEATURES	
Construction		Working at Height			
Process plants		Ladder Climbing			
Grinding Unit		Loading/Unloading point			
Manufacturing Unit		Bag House and vessels maintenance			
MECHANICAL CHARACTERISTICS			PHYSICAL PARAMETERS		
Breaking Strength - 15 kN			Robust & durable casing made from high impact glass field nylon		
Breaking Force - Less than 6 kN			Has a swivel anchorage eye at one end		
Fall Arrest Distance - 2 meter (Maximum)			Snap hook equipped with fall indicator and swivel function		
Temp. Range - -30°C to 50°C					
RETRACTABLE LANYARD			TEST COMPLIANCE - DYNAMIC PERFORMANCE TEST		
Material - Galvanized Steel rope			When subjected to a fall with a rigid mass of 140 kg., the breaking force is less than 6 kN, and the arrest distance is less than 2 meter		
Diameter - Φ5.0 mm					
Breaking Strength - Greater than 15 kN					
FEATURES				MODEL	
Wire rope type retractable fall arrester				ROPE LENGTH	
High Impact resistance polyamide casing				WEIGHT	
Galvanized steel rope with swivel snap hook				EDGE 10	10 meter
In case a fall occurs, the automatic braking system in the block immediately arrests the fall				EDGE 12	12 meter
Included nylon rope					5.70kg
Maximum load capacity: 140 kg					5.83kg
MARKINGS				STORAGE	
Manufacturers Logo, details & mailing address				Store the retractable in a dry area away from ultraviolet rays	
Model No., Batch No., Serial No.				Can be stored and transported in their original cartons to avoid corrosion due to atmospheric moisture, excessive heat or cold	
Year of Manufacturing				CLEANING	
Material				Use clean piece of cloth to wipe the dust	
Instruction Pictogram				PACKING	
				4 piece per carton	



### Udyogi