





MECHANICAL CHARACTERISTICS

**STANDARD: EN360:2002** 

INDUSTRY	IDEAL APPLICATIONS
Construction	Working at Height
Process plants	Ladder Climbing
Grinding Unit	Loading/Unloading point
Manufacturing Unit	Bag House and vessels maintenance









MECHANICAL CHARACTERISTICS	
Webbing Material : UHMWPE Material (Ultra high molecular weight Poly Ethylene).	
Min. Breaking Strength : 20kN	
Average force less than: 1.350 lbs	
Fall Arrest Distance : 42 inch (Max.)	
Fall Arrest Force : 1.800 lbs (Max.)	
Safe Working Load : 140kg	
Free fall distance : 2' (Max.)	
Length : 1.8 m	

# **FEATURES**

Has a Swivel Snap hook at one end and Swivel top to connect.

Extremely Compact, durable and light weight.

High capacity external shock absorber with impact indicator.

Quick-action braking system.

High strength anti corrosion components.

Combination of dual unit, with connector.

Make of durable & light weight webbing material.

# MARKINGS Manufacturers Logo, details & mailing address Model No., Batch No., Serial No. Year of Manufacturing Material Instruction Pictogram

### **STORAGE**

Store the retractable in a dry area away from ultraviolet rays

Can be stored and transported in their original carton to avoid corrosion due to atmospheric moisture, excessive heat or cold

CLE		

Weight: 1.250 kgs

Use clean piece of cloth to wipe the dust

### **PACKING**

1 piece per box

# Udyogi

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