





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

SPECIAL FEATURES







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
Weight: 1.250 kgs

Has Swivel Snap hooks at one end and Swivel top to connect. Extremely Compact, durable and light weight. High capacity external shock absorber with impact indicator. Quick-action breaking 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	

Use clean piece of cloth to wipe the dust
ose clean piece of cloth to wipe the dust

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

PACKING

1 piece per box

Udyogi

CLEANING

E-mail: info@udyogi.net

Website: www.udyogisafety.com