

## Retractable Type Fall Arrester

CE

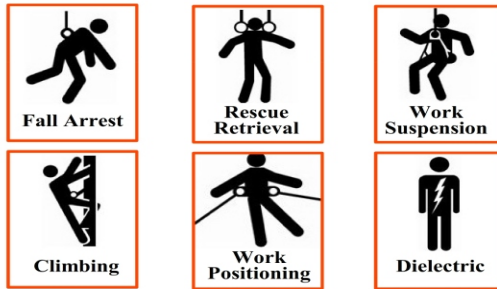
### Features

- » Designed to restrain the user from vertical falls while allowing the user to move freely.
- » High strength aluminium alloy housing, light and durable.
- » Equipped with galvanized steel cable lifeline.
- » Innovative engineering solution to arrest falls by two-disc anti-ratchet braking system.
- » Widely used in metallurgy, petroleum, automobile manufacturing, chemical industry, the electric power, bridge, aloft work, etc.
- » Consist of snap hook connector, energy absorber, retractor, swivel safety hook and dragline.
- » Can be used in conjunction with rescue tripod and safety harness.
- » Conforms to Personal Protective Equipment Directive 89/686/EEC and standard EN360:2002.
- » Each piece with an individual certificate of declaration.

### Parameters

- » Rated capacity: 150kg.
- » About high strength steel cable:  
diameter: 4mm;  
length: available from 6m to 40m.
- » Safe stopping distance: 10cm to 20cm.

### Applications



### Markings of fall arrester



### Specifications

Model	Max. Load (kg)	Steel cable Length (m)	Diameter of steel cable (mm)
MT 6M	150	5	4
MT 10M	150	10	4
MT 15M	150	15	4
MT 20M	150	20	4
MT 30M	150	30	4
MT 40M	150	40	4

\*Overloading is strictly prohibited.\*



### MOVE IT KEVLAR 1025

Art. nr. EMBLK1025K  
Kevlar band 2,5 m  
EN 360



### MOVE IT KEVLAR 1060

Art. nr. EMBLK1060K  
Kevlar band 6 m  
EN 360

