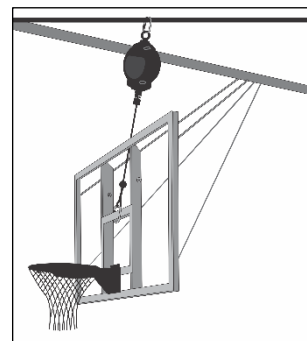




Load Arrester designed to stop the fall of a load with a maximum weight of 250 kg

- Load Arresters allow to stop the fall of a load (basketball hoop, ramp lighting, industrial machine,...) on a short distance in case of:
 - breaking of the chain or the wire rope which is used to lift the load,
 - breaking of the fixing elements at the top of the load.
- Casings made up of high impact strength polymer, nearly indestructible.
- Multi-ratchet quick fall arrest system.
- Integrated energy absorber, which reduces the efforts on the structure.
- Reduced fall arrest distance.
- Max. 60 cycles per day.



Material of components:

Casings: Polymer

Wire rope: Galvanized steel, diam. 4.8 mm.

| | | |
|-------------------|-----------|---------|
| Wire rope length: | CE | Weight: |
| 10 mtrs | | 4.15 kg |

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HS CODE

84289090

CARTON SIZE / PCS.

60 x 40 x24 cm / 4

COMPLIANCE

Machinery Directive 2006/42/EC

ARTICLE 11 GB07/73551

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