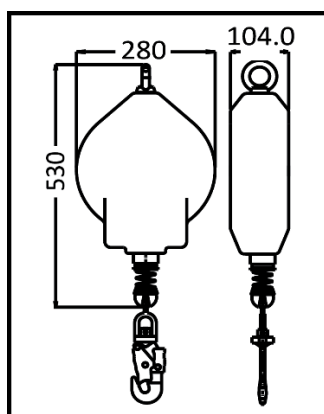




# TECHNICAL SHEET LA 10 500 10

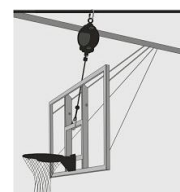
LOAD ARRESTER 10 M, MAX LOAD 500 KG



Load Arrester designed to stop the fall of a load of maxi 500 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.
- Steel wire rope diam. 6 mm.
- Strong polymer casing, nearly indestructible.
- Minimum breaking strength : > 7 kN.

**Compliance :** Complies with 2006/42/CE.



### **Material of components:**

Protective casing: Polyethylene anti-shock.  
Wire rope: Galvanized steel.  
Connectors: Steel.

Length:	<b>CE</b>	Weight:
10 m		11.65 kg

### **KRATOS SAFETY**

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<b>HS CODE</b>
84289090
<b>CARTON SIZE / PCS.</b>
80 x 40 x 24 / 2
<b>COMPLIANCE</b>
MACHINERY DIRECTIVE 2006/42/CE
<b>ARTICLE 11 GB07/73551</b>
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