



# Anchor Points **Load Arresters**

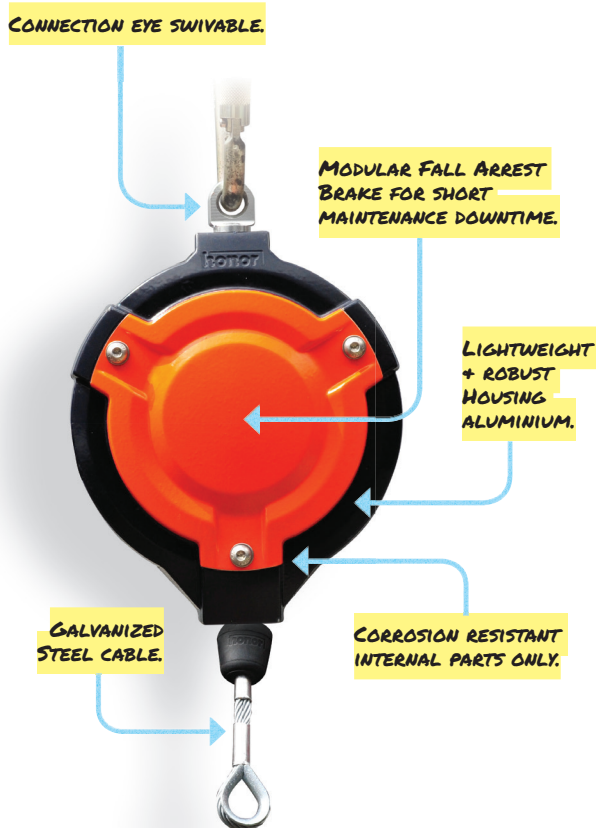




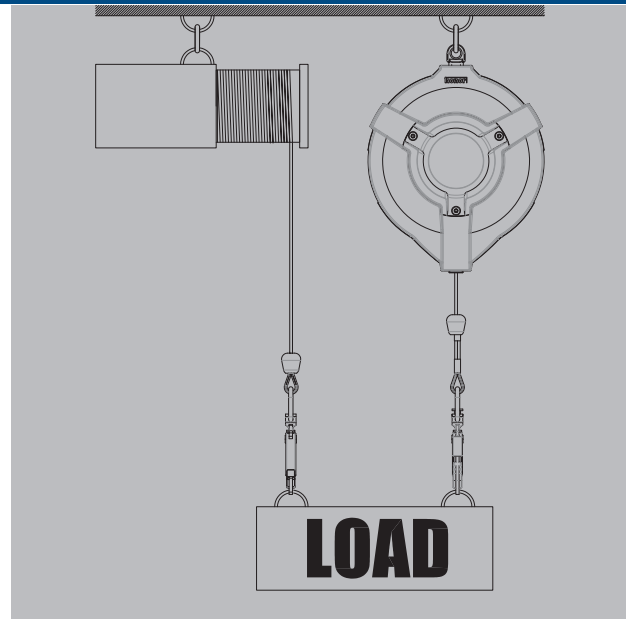
# STAR®-series LA15

## Load Arrestors 15 m

Designed to arrest the accidental fall of heavy objects such as robot-arms, packing machines, raw materials, assembly line tools or materials and elevators.



With max. 15 meters (LA15) cable length. Used as a backup device to the main support unit, the load arrestor's inertia locking mechanism will engage stopping the load if it breaks free.



### Specifications LA15:

- Arrests accidental fall of heavy objects
- Maximum load rating 300 kg (661 lbs) – other masses available on request
- Double redundant braking mechanism with centrifugal safety back up brake
- Inertia activated brake
- Energy absorbing system
- Self retracting lifeline
- Portable and self-contained system
- Heavy-duty durable construction
- LA15 = 15 m (49.2 ft), 5 mm (3/16 ) galvanized steel cable
- Lightweight Design: LA15 - 9.2 kg (20 lbs)
- Corrosion Resistant: corrosive-resistant aluminium rope drum and stainless steel internal components
- Safety Hook: swiveling self-locking snap hook provides secure connection to the load and prevents cable from twisting for smoother operation
- Safety Hook with non-resetable impact indicator enabling user to visually check to see if device has been impact-loaded
- Reserve Lifeline System: allows brake to activate and absorb energy if fall occurs at the end of the lifeline
- According HONOR General Manufacturing Requirements (ISO-9001)

European standards: **HONOR General Manufacturing Requirements (ISO-9001)**

**Art.no: R010.015.200 (LA15)**

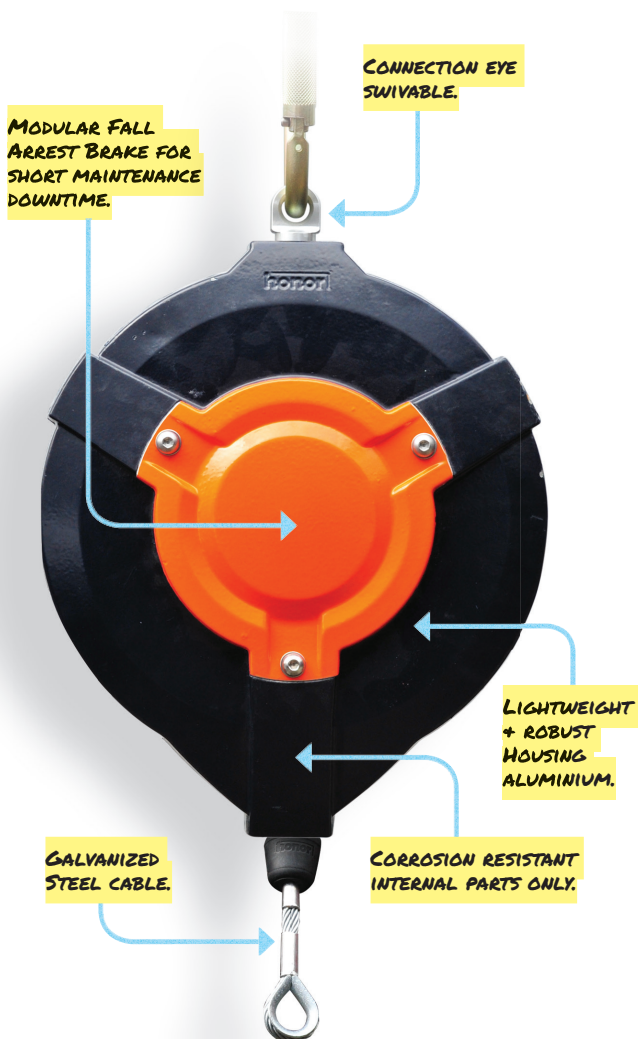
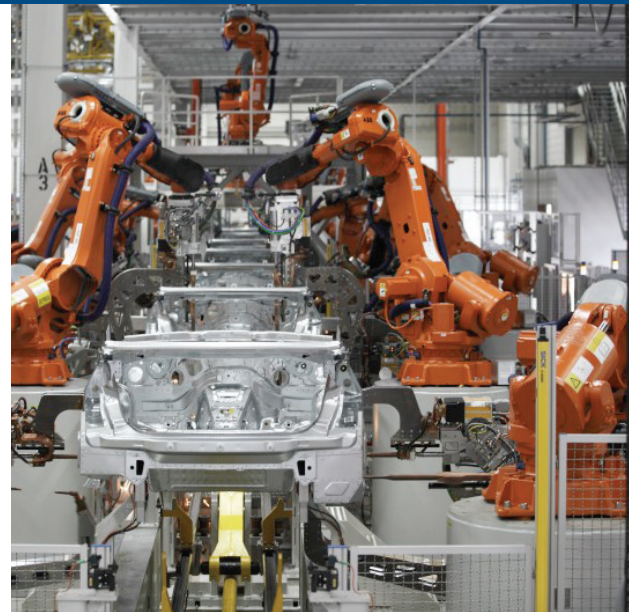
European patent no: **002503698-001**  
USA Patent: **pending**



# STAR®-series LA33

## Load Arrestors 33 m

Designed to arrest the accidental fall of heavy objects such as robot-arms, packing machines, raw materials, assembly line tools or materials and elevators.



With max. 33 meters (LA33) cable length. Used as a backup device to the main support unit, the load arrestor's inertia locking mechanism will engage stopping the load if it breaks free.

### Specifications LA33:

- Arrests accidental fall of heavy objects
- Maximum load rating 300 kg (661 lbs) – other masses available on request
- Double redundant braking mechanism with centrifugal safety back up brake
- Inertia activated brake
- Energy absorbing system
- Self retracting lifeline
- Portable and self-contained system
- Heavy-duty durable construction
- LA33 = 33 m (108 ft), 5 mm (3/16 ) galvanized steel cable
- Lightweight Design: LA33 - 17.2 kg (37 lbs)
- Corrosion Resistant: corrosive-resistant aluminium rope drum and stainless steel internal components
- Safety Hook: swiveling self-locking snap hook provides secure connection to the load and prevents cable from twisting for smoother operation
- Safety Hook with non-resetable impact indicator enabling user to visually check to see if device has been impact-loaded.

European standards: **HONOR General Manufacturing Requirements (ISO-9001)**

**Art.no: R010.033.200 (LA33)**

European patent no: **002503698-001**  
USA Patent: **pending**