

HRA Fall arrester with rescue winch



In the event of a possible fall, the person can be quickly and safely secured by means of the rescue winch on the fall arrest device.

Properties

- Aluminium housing, with a galvanised steel cable lifeline
- With release pin and two-way winding handle, to engage rescue/recovery mode
- Fixed handle anchor attachment point
- Attachment/connection handle or can be fitted to a davit or tripod via a bracket
- Aluminium double action hook on end of lifeline to EN362.

Type	Length (m)	Weight (kg)	ProductId
HRA-12	12	7.0	1790301
HRA -24.0	24	16.0	1790307

Aluminium tripod (excl.fall stop arrester and winch)



This aluminum tripod is an ideal way of suspension for working in silos, tanks, ditches. When combined with a fall stop apparatus fitted with a winch, it allows a controlled lowering of persons or, in an emergency, their quick pulling-up.

Properties

- Adjustable legs to eliminate ground unevenness.
- Capacity range: max 2 persons..

Application

- For work in silos, reservoirs, sewer pits, etc.

Option

- 1790500 Winch 250 kg.
- 1790511 Mounting plate winch.
- HRA Fall arrester with rescue winch.

Type	WLL (kg)	Spread position (mm)	Height (mm)	Weight (kg)	ProductId
IK2 / 1000 Alu	250	2400	2500	19.0	1790401

Rope ladder



Properties

- Consisting of 12 mm core jacket line.
- The ends are provide with plastic loops.

Type	Length (m)	ProductId
12MM-5M	5	1732310
12MM-10M	10	1732311
12MM-20M	20	1732312