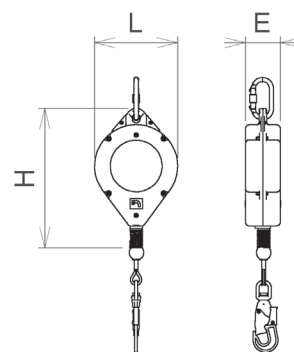


CERTIFICATION : EN 360 : 2002 / REGULATION : 2016 / 425
SHEET : VG11.062TESTED
140 KG

DIMENSIONS (ON TABLE)

TECHNICAL SPECIFICATIONS

- Max user weight 140 kg
- Lanyard in galvanized steel cable Ø 5 mm
- High resistance synthetic housing
- Corrosion treated components
- Static resistance ≥ 12 kN
- Arrest force < 600 daN
- Minimum clearance : 2,7 m (NCS15 /20)
- Temperature of use : -30° C to $+50^{\circ}$ C
- Anchor connector with manual locking, opening 18 mm
- Swivel hook connector with automatic locking on cable end, opening 20 mm with fall indicator

USE

Works on height with vertical fall hazards.

DESCRIPTION

Fall arrester fitted with retractable cable lanyard and with a braking system with two pawls for immediate locking in case of fall. It includes an integrated kinetic energy dissipating element.

DIMENSIONS

REF.	H	L	E	Weight	Length
NCS15	410 mm	250 mm	96 mm	9,2 kg	15 m
NCS20	410 mm	250 mm	96 mm	9,5 kg	20 m