

Data-Sheet

Descender/Rescue Device MRG9 2P Hub A

The MRG9 2P Hub A is a very small rescue device, equipped with hub function. The handwheel has a fold-out function with reverse lock and locking pin. The Hub function enables an accident victim to be lifted across a short distance, in order to release the victim's lanyards, after which the victim can then be safely descent. The MRG9 works with a separated rope from the centrifugal brake, the descent speed is constant throughout the entire descending.



GENERAL

Norm: EN 341:2011 / EN 1496:2006 / CSA Z259.2.3-12
Ident-No.: 176287 (carabiner RH20)
Customs tariff number: 84253900

FEATURES

Max. rated load: class A 100kg/class B 200kg
Max. descent: with 100kg (48 x 160 m), with 200kg (5 x 160 m)
Max. service life: 8 Years (core sheathed rope)
Max. Hub: 12m/ 136kg
Descent speed: 0.8m/sec.
Temperature: -40°C to 60°C
Carabiner: Aluminium carabiner RH20/other carabiner selectable
Rope: polyamide semi-static 9mm (61g/m)

MEASUREMENTS/WEIGHT

Weight: 1,65kg (including carabiner, without rope)
Measure of body: 320 x 95 x 130mm (including carabiner)

MATERIAL

Aluminium, Stainless steel, galvanized steel, polyamide (rope)