DATA SHEET







BOREAS HUB

Automatic evacuation equipment with ascent handwheel, allows controlled descent without operator intervention. Both rope ends are used alternately, for descents of up to 500m and 225 kg (2 persons). Its redundant braking system redundant brake system with two independent drums extends its service life to 10,000 metres of descent and with Irubox packaging, the annual service would be carried out every 10 years.

annual overhaul would be performed every 10 years. This device is compatible with manual drilling.

Includes Boreas device, 10mm semistatic rope and 3 automatic steel carabiners. It can be used for descents of up to 2 people.

Standard	EN 341-A, EN 1496, EN 12841-C
Weight	4,20 kg (without rope)
Rope length	500m
Maximum load	225kg (2people)
Descent speed	0,8 m/seg
Inspection interval	10.000M