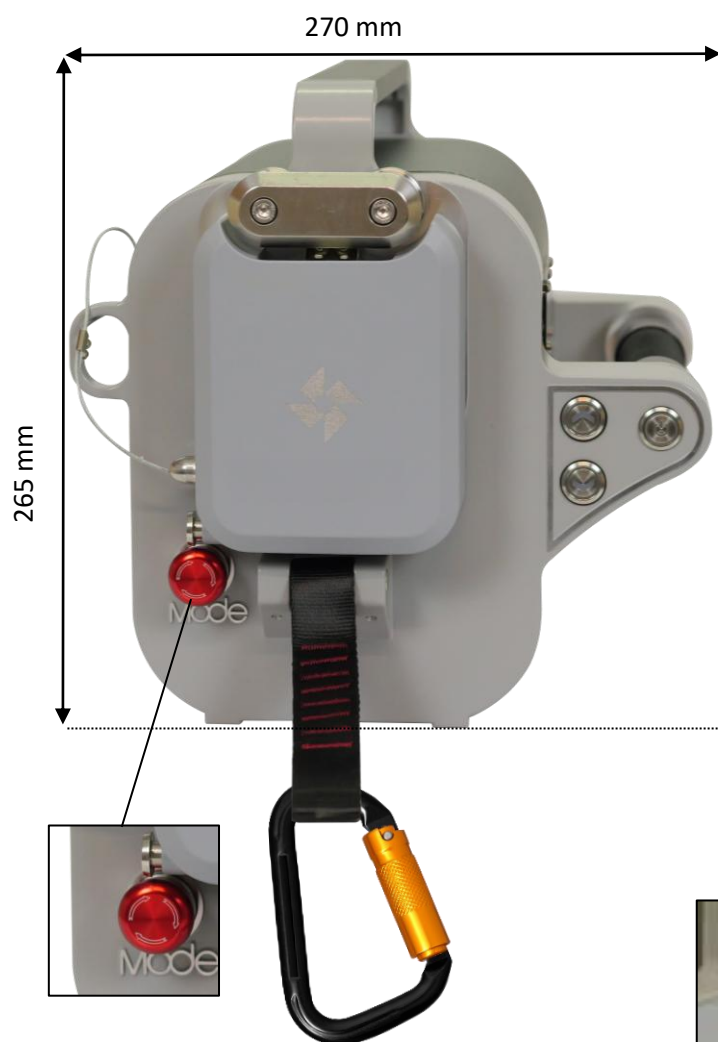
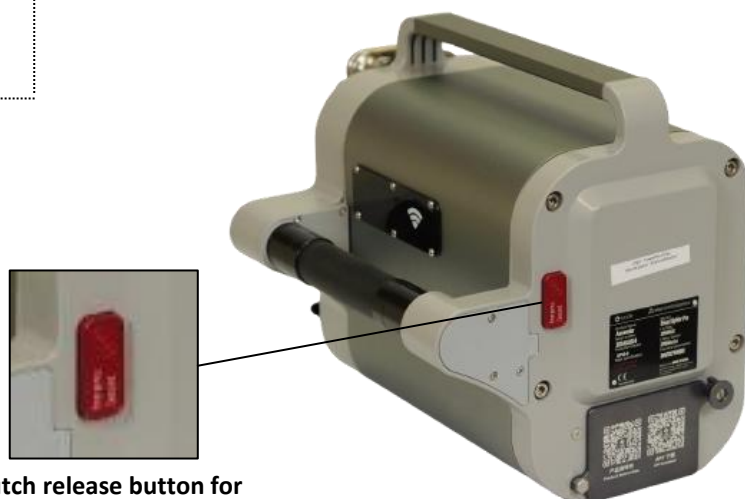




**EMERGENCY
STOP button**



Charging port



**Clutch release button for
constant speed descent**



HS CODE
84253100
CARTON SIZE / PCS.
40 x 43 x 58 cm / 1
Compliance of Certification Mark N°OP230104.MC0055 (as per MD)
ENTE CERTIFICAZIONE MACCHINE Via Ca' Bella, 243, 40050 Castello di Serravalle (BO) - ITALIA
Verification of Conformity N°ICR/VC/HS240647 (as per RED) N°ICR/VC/HS240648 (as per EMCD)
ICR Polska Sp. z o.o. Plac Przymierza 6 03-944 Warszawa - POLAND

WHEELED TRANSPORT CASE INCLUDED



REF.	FA 70 800 10
CE	Machinery Directive 2006/42/EC Electro Magnetic Compatibility Directive 2014/30/EU Radio Equipment Directive 2014/53/EU
	200 KG
MAT.	
MAT. 	 TRIPLE ACTION FA 50 304 22B
MAT. 	EN 1891 Type A Ø 10-11 mm
	IP 54
	0-20 m/min↑ 0-37 m/min↓
	Remote control APP (Android or IOS) Max. control distance: 100 m
 5 Ah - 36 V - 1000 W	Running distance (single battery): 450 m (100 kg loading) Charging time: 2.5 h
+	Emergency stop Emergency descending (even when power OFF) Wheeled transport case included Battery & charger included
	14.5 KG



Charge maxi admissible
Max. allowable load
Carga máxima admisible
Peso massimale
Zulässige Höchstlast



Matière et ouverture connecteur
Material and gate opening of connector
Material y apertura del conector
Materiale e apertura del connettore
Material und Öffnungssystem der Verbinder



Indice de protection relatif à l'étanchéité (poussière et eau)
Degree of protection related to sealing (dust and water)
Índice de protección relativo a la estanqueidad (polvo y agua)
Indice di protezione relativo all'impermeabilizzazione (polvere e acqua)
IP-Schutzart (Staub und Wasser)



Matière et diamètre de la corde à utiliser
Material and diameter of the rope to use
Material y diámetro de la cuerda que debe usarse
Materiale e diametro della corda ad utilizzare
Material und Durchmesser des zu verwendenden Seils



Contrôle de la vitesse variable
Variable speed control
Regulación variable de la velocidad
Regolazione della velocità variabile
Variable Geschwindigkeitssteuerung

m/min ↑

Vitesse maximale d'ascension
Maximum ascent speed
Velocidad máxima de ascenso
Velocità massimale di ascesa
Max. Aufstiegs geschwindigkeit

m/min ↓

Vitesse maximale de descente
Maximum descent speed
Velocidad máxima de descenso
Velocità massimale di discesa
Max. Abseilgeschwindigkeit



5000 mAh - 36 V - 1000 W

Batterie : capacité - voltage - puissance / Autonomie / Durée de charge
Battery: capacity - voltage - power / Running distance / Charging time
Batería: capacidad - tensión - potencia / Autonomía / Tiempo de carga
Batteria: capacità - tensione - potenza / Autonomia / Tempo di carica
Akku: Kapazität - Spannung - Leistung / Betriebsreichweite / Ladedauer



Connexion Wi-Fi
Wi-Fi connection
Conexión Wi-Fi
Connessione WIFI
WIFI-Anschluss