CRESTO SAFETY

R-ALF 5:1

Rescue equipment

- 5:1 mechanical advantage
- Self locking
- 20 m working distance



Product description

R-ALF is a rescue equipment with lifting and automatic locking function.

R-ALF is a rescue equipment with lifting and automatic locking function. The device have a mechanical advantage of 5:1 which reduces the applied force for lifting or lowering the person or load. R-ALF 5:1 is approved for loads up to 250kg and is suitable for rescue work, confined space and even positioning work.

If you lose your grip around the rope the R-ALF will immediately lock automatically for your safety. The device is equipped with a 11mm strong and durable kern mantle rope for sustainability and safety.

R-ALF 5:1 has the total work distance reduced by 5 of the total length of the rope. e.g an equipment with 100 meter rope will have a working distance of approximately 20 meters.

Product properties	
Brand:	RESQ
Material:	Polyamide, Aluminum
Maximum load (kg):	250
Maximum number of users:	2
Minimum working temperature (c):	-20
Maximum working temperature (c):	50
Notified body:	0102, SGS UK Ltd, Unit 202b Worle Parkway, Weston-superMare, Somerset BS22 6WA, United Kingdom
Annual inspection:	Yes, every 12 months
Life span:	10 years
RFID:	No
Warranty:	2 year
Declaration of Conformity:	Yes
Rope:	11 mm Kernmantel rope, 32-braided, polyamide, 83g/m

Maximum rope length (m)	: 100	0				
Fall indicator:	No)				
Minimum breaking strengt (kN):	h - MBS 25	i				
Energy absorber:	No)				
Gate feature:	2-w	way				
Gate opening (mm):	24					
Gate strength (kN):	16	i				
Attaching connector 1:	Dev	Device: Aluminum 2-way				
Attaching connector 2:	Rop	Rope: Aluminum 2-way				
Functions:	Des	Descend function, Lifting function				
Mechanics:	Pul	Pulley 1:5				
Lifting mechanics:	Pul	Pulley 1:5				
Adjustable under load:	Yes	S				
Reference	Article name		GTIN	Country of origin		
012231101	RESQ, R-ALF, 100	0m	7350015795044	Slovakia		