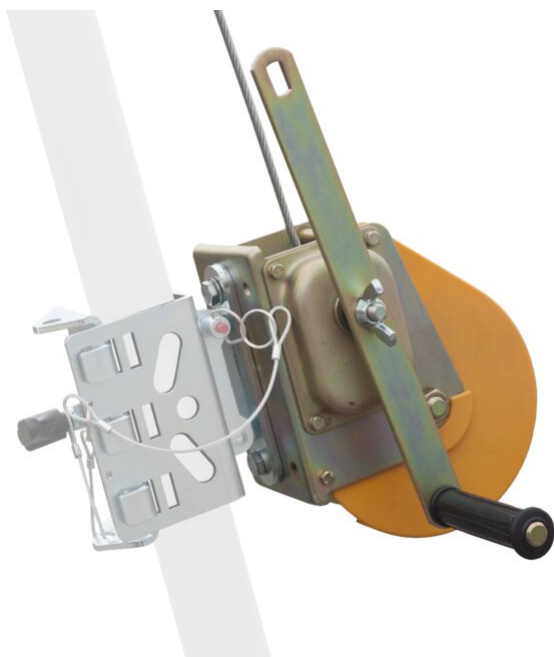


RUP 502-U

Lifting and lowering evacuation device

EN 1496/B



The RUP502-U lifting and lowering evacuation device is a rescue equipment component. Using the device, an injured person can be raised from a lower level to a higher level or lowered from a higher level to a lower level. The descent distance must not exceed 2 meters.

Winch equipped with automatic friction brake.

SPECIAL FEATURES



Protection for maximum user's weight of 140 kg



Suitable for explosion-hazard zones

PARAMETERS

WLL working load limit	140 kg
MBS minimum breaking strength	20 kN
Safety Factor	10:1

KIT INCLUDES

Spring absorber	SDW
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Crank length - Variant 1	300
Crank length - Variant 2	150
The force required to pull the load in Variant 1	5,6
The force required to pull the load in Variant 2	11,6
Gear mechanism ratio	5:1

CONSTRUCTION

Material	steel
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Finishing	galvanization
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MECHANISM

Material	steel
Finishing	galvanization

COVER

Material	plastic
Color	orange

ROPE

Material	steel
Finishing	galvanization
Rope diameters \varnothing	6,3 mm