

# NTRES

## RESCUE WINCH WITH PULLEY



### REGULATION

2016 / 425

### CERTIFICATION

EN 1496 : 2017 / B

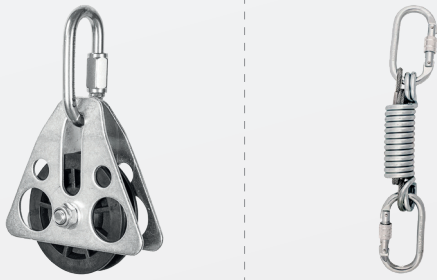
### TECHNICAL SPECIFICATIONS

- Steel wire rope Ø6,3 mm
- Cable length : 20 m
- Maximal load : 140 kg
- Hand force required : 220 N
- Static resistance : 14kN
- Crank length : 30 cm
- Recovery distance : 19 m
- Breaking strength  $F_{max} < 6kN$
- Weight : 13 kg

#### Included :

- 1 mounting plate for NTREALU2 tripod
- 1 return pulley with screw gate connector
- 1 shock absorber with 2 screw gate connectors

#### Included



### DESCRIPTION

The manual rescue winch (**NTRES**) is a Class B lifting rescue device. With the help of a rescuer, it allows one person to be lifted up to maximum winch capacity and down to a limited distance of 2m. It is designed to be attached to the tripod ref. NTREALU2.

### USE

Works in confined spaces.  
This winch is not a personal protective equipment against falls from a height. It allows the raising or lowering of a person in difficulty after stopping a fall.

### COMPATIBILITY

Tripod : NTREALU2

#### Set up

