

RUP 502-BT

Manual winch for lifting loads



- The RUP 502-BT is a lifting and lowering device with a handle for attaching a winch to the tripod leg. The winch is fitted with a six-strand steel rope with a natural fiber core, 20 or 25 m in length and 6.3 mm in diameter

- Allows you to lift loads weighing up to 500 kg
- The gear ratio used in the mechanism allows the user to make one turn of the drum per 5 revolutions of the winch crank
- The crank arm has 2 length options, which, depending on the selected variant, allow you to adjust the torque

SPECIAL FEATURES



Maximum load 500 kg

PARAMETERS

WLL working load limit	500 kg
MBS minimum breaking strength	20 kN
Safety Factor	4:1
Długość korby - Wariant 1	150 mm
Długość korby - Wariant 2	300 mm
Siła wymagana do wyciągnięcia ładunku w wariantcie 1	5,6 kg
Siła wymagana do wyciągnięcia ładunku w wariantcie 2	11,6 kg
Przełożenie mechanizmu przekładni	5:1

CONSTRUCTION

Material	steel
Finishing	galvanization

MECHANISM

Material	steel
Finishing	galvanization

POKRYWA

Material	plastic
Color	blue

ROPE

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

VARIANTS

ref. no.	length [m]
AT 050-BT 20	20
AT 050-BT 25	25

PROTEKT[®]

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