



## CS 8001 (RUP 502)

**RUP 502 is a winch equipped with a clamp for mounting on tripod leg.**

### **Certification**

- EN-1469 : 2017 B

### **Industry Type**

- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Aerospace
- Telecommunication



## DESCRIPTION

RUP 502 is a winch equipped with a clamp for mounting on tripod leg. The winch is equipped with six-strand steel cable with natural fibre kern of 20 and 25 m in length and 6.3 mm in diameter; RUP 502 is a component of rescue equipment. The device, can be lifted from a lower level onto a higher level or vice-versa. The descent distance cannot be more than 2 m. With the ratio used in the mechanism it is possible to make one turn of the drum per 5 turns of the winch's crank. The crank arm is available in 2 lengths which, depending of the variant chosen, enable torque adjustment. The RUP 502 rescue device complies with EN 1496/B. Compatible with tripod types: TM9, TM9-L,

## Variants

PRODUCT CODE	LENGTH	ROPE DIAMETER	COLOR	WEIGHT	MATERIAL	WORKING LOAD
RUP 502	20 / 25 mtrs	6.3mm	Orange	5.6Kg	Hosing Aluminium Rope Galvanized Steel Wire Cable	140Kg