



## Description

Recovery winch for military vehicles. Doubled performance allows to tow heavy military vehicles to a low-bed type trailer for maintenance, transportation and recovery purposes. Different configurations are available upon request. Fully compliant with **EN 14492**. Additional equipment and accessories are available as well.



## Specifications

Maximum Pulling Capacity	: 30000 kg x2/ 66138 lbs x2
Maximum Rope Length	: 64 m / 209.9 ft
Recommended Wire Rope	: Ø24 mm / Ø15/16"
Hydraulic Motor	: 160 cc x2 / 9.76 in <sup>3</sup> x2
Maximum Pump Flow Rate	: 60 l/min x2 / 15.85 gal/min x2
Max Working Pressure	: 200 bar / 2900 psi
Weight	: 1200 kg / 2645 lbs

## Additional Equipment

### Standard package:

- Rope
- Roller fairlead
- Pressure roller
- Pneumatic freespool
- Hydraulic inlet G 1/2"

### Optional:

- Radio control system
- ECU & IQAN equipment
- Double speed working mode
- Automatic roller fairlead
- M24 mounting bolts
- Hydraulic control valve with manual lever

## Line Pull and Line Speed Performance

Winding layer	Pulling capacity (kg / lbs)	Rope speed (m/min - ft/min)	Rope length (m/ft)
1	(30000 / 66139) x2	2.7 / 8.9	12.5 / 41
2	(25209 / 55577) x2	3.2 / 10.6	27.4 / 89.7
3	(21738 / 47923) x2	3.7 / 12.3	44.6 / 146.3
4	(19107 / 42123) x2	4.3 / 14	64 / 210.6



*These winches should not be used for lifting and there should be at least 5 wraps of wire rope on the drum. The data shown are for maximum pressure and maximum flow and should be used as a reference only.*

*PULLFORCE reserves the right to change the specified data without prior notice.*

**Special project designs are being carried out according to vehicle model and dimensions.**