

PF-LS 9.8-00



Towing and recovery winch for cars and commercial vehicles. This effective and durable model has a planetary gear design, disc brake system and reinforced aluminum cast body ready for challenging tasks. Different configurations are available upon request. Fully compliant with EN 14492 and SAE J706. Additional equipment and accessories are available as well.

ADDITIONAL EQUIPMENT	SPECIFICATION	SPECIFICATIONS		
Standard package: •Rope	Maximum pulling capacity	9800 kg 21605 lbs		
•Roller fairlead •Pressure roller	Maximum rope length	33 m 108,3 ft		
•Manual freespool •Hydraulic inlet G 1/2"	Recommended wire rope	14 mm 9/16''		
Optional: •Pneumatic freespool •Radio control system	High torque hydraulic motor 400 co 24,4 ir			
	Maximum pump flow rate 75 l/mir 19,81 gal/i			
•ECU & IQAN equipment •16 pcs M12 mounting bolts	Max working pressure	200 bar 2900 psi		
•Hydraulic control valve with manual lever	Winch	85 kg 188 lbs		
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2	LINE PULL AND LINE SPEED PERFORMANCE					
		Winding layer	Pulling capacity (kg/lbs)	Rope speed (m/min - ft/min)	Rope length (m/ft)	
		1	9800 / 21605	12,5 / 41	6 / 19,7	
		2	7867 / 17343	16 / 52,5	13,5 / 44,3	
Į		3	6571 / 14486	18,3 / 60	22,5 / 73,8	
		4	5642 / 12438	21,4 / 70,2	33 / 108,2	

APPLICATION AREAS



Agricultural and forestry vehicles



Disaster relief vehicles







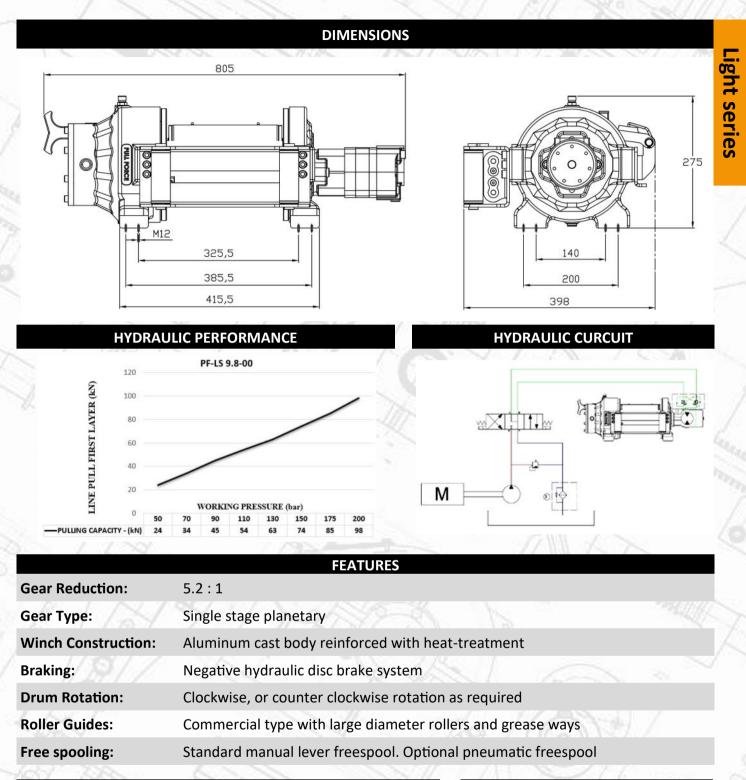
Military vehicles



Offroad vehicles

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CE <u>ISO</u> 9001



ATTENTION

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. WARRANTY

Each new winch is guaranteed against defects in workmanship and material defects for a period of 24 months from date of purchase. Wire ropes are not included under warranty.