

Hydraulic Winch : RUNVA HWN11000YD

Runva
Since 1989



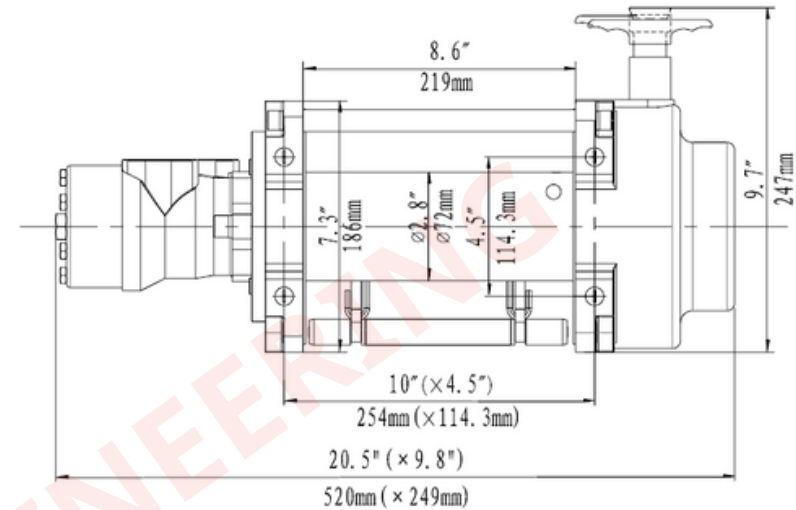
Runva hydraulic winches provide you with a continuous duty solution to your winch requirements. Designed with the toughest commercial application in mind, all winches feature total reliability to handle sustained pulls.

Pull , Speed, Pressure, Flow (First layer)

Layer of wire rope	Rated line pull lbs (kgs)	Total rope on drum ft (m)
1	11000 (4990)	16.4 (5.0)
2	8695 (3944)	37.7 (11.5)
3	7189 (3261)	63.0 (19.2)
4	6128 (2779)	86.9 (26.5)

Line Pull And Rope Capacity Inlayer

Line pull lbs (kgs)	Pressure Mpa (PSI)	Flow G/min (L/min)	Line speed ft/min (m/min)
0	2.5 (362.6)	4.0 (15)	8.5 (2.6)
4000 (1814)	6.0 (870.2)	6.6 (25)	14.1 (4.3)
6000 (2722)	9.0 (1305.4)	9.2 (35)	19.7 (6.0)
8000 (3629)	12.0 (1740.5)	10.6 (40)	22.6 (6.9)
11000 (4990)	16.5 (2393.2)	/	/



SPECIFICATION (HWN11000YD)

Rated line pull	11000 lbs (4990 Kgs.)
Motor displacement	50 ml/r
Oil flow	15-40 lpm
Pressure	16.5 Mpa
Gear reduction ratio	25 : 1
Cable (Dia. x L)	Ø13/32"×87 ' (Ø10.2mm×26.5m)
Drum size(DiaDrum size(Dia.x L).x L)	Ø2.8 "×8.6" (Ø72mm×219mm)
Mounting bolt pattern	10 "×4.5 " (254mm×114.3mm) 4-M12
Overall dimensions (L×W×H)	20..5"×9.8"×9.7" 520mm ×249mm ×247mm
Net weight lbs (kgs)	117 / 53