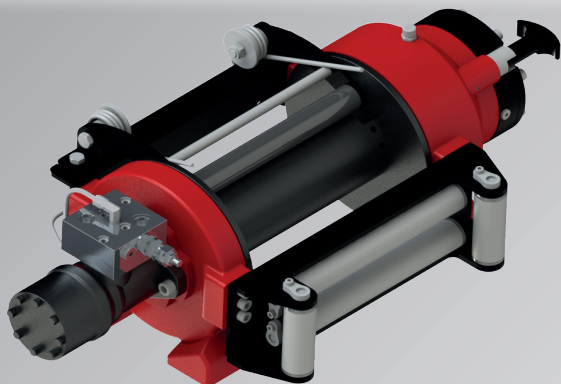




- Extra reinforced aluminium cast body through the heat treatment and industrial design
- Light and powerful design
- %100 Holding Negative-Acting Hydraulic brake system.
- Standard Pressure Roller and Roller Fairlead.
- Easy assembly, High rope capacity and High torque hydromotor
- Standard manual rope unloading system

Specifications

Max.pulling capacity (kg / lbs)	: 5600 kg (12773 lbs)
Max.rope length (mt / ft)	: 60 m (198 ft) 2160 Mpa
Recommended wire rope (mm / in)	: 12 mm (1/2")
Hydromotor (cc / in³) :	: 400 cc (24 in³)
Max. pump flow (l / min - gal / min)	: 60 lt (15.8 gal)
Gear ratio:	: 5,6 : 1
Oil types and capacity	: 85W 90 - 0,9 lt.
Max. working pressure (bar / psi)	: 175 bar (2537 psi)

Winch : (kg / lbs)

65 kg (143 lbs)

Roller Fairlead : (kg / lbs)

9 kg (lbs)

Cable Tensioner

4 kg (9 lbs)

Mounting Bolts

16 pieces M12

HMW 5.6 PHT/P Air Clutch HMW 5.6 PHT Manual Clutch

Standards

Cable tensioner
Roller Fairlead

Optimal

Air Clutch
IP67 - IP 68

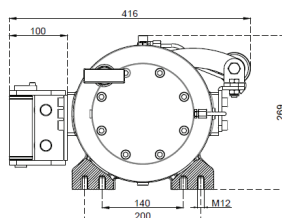
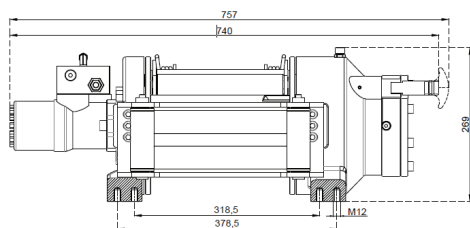
Hydraulic Inlets

G 1/2"

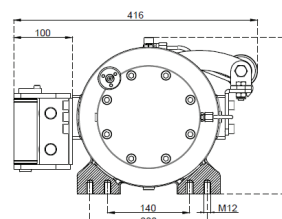
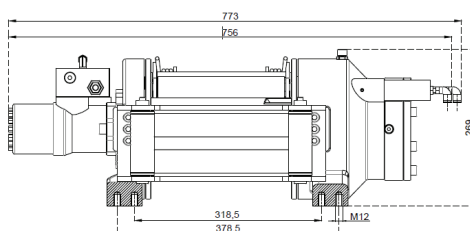
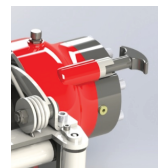
Rope Winding Layer	Pulling Capacity kg / lbs	Rope Speed m / min- ft / min	Rope Length m / ft
1	5600 / 12345	10 / 33	7 / 23
2	4758 / 10488	12 / 39	15 / 49
3	4136 / 9116	14 / 45	24 / 81
4 - EN	3657 / 8062	15 / 52	35 / 115
5	3278 / 7226	17 / 58	47 / 156
6	2970 / 6548	19 / 64	60 / 198

Warning !!

- Before operate the winch, A-B lines must be open to T line (tank line) of the control valve in center position.
- This winch is desingd and manufactured for pulling, don't lift person or metarial.
- Always keep last 5 wrap on the drum.
- The tecnical details given above just for infarmation.HAMMER WINCH keeps the to change the tecnical. details
- Pneumatic Working Pressure: Min - Max 9 – 12 bar (130 - 174 psi)



Manual



Air Clutch

