

CNC 4600 HYDRAULIC WINCH



- * MAXIMUM PULL FORCE: 4.600 kg (10141 lbs)
- * MAXIMUM ROPE LENGTH: 41 m (134 ft)
- * MAXIMUM ROPE DIAMETER: 10 mm (3/8")
- * HYDROMOTOR: 250 cc (15 in³)
- * MAXIMUM OPERATING PRESSURE: 175 bar
- * MAXIMUM PUMP FLOW: 60 lt (15.8 gal)
- * CONVERSION RATIO: 5 : 1
- * RECOMMENDED OIL: 80 W / 0.7 lt
- * PRODUCT WEIGHT 60 kg
- * LONG-LIFE HYDRAULIC BRAKE SYSTEM POWERED BY MULTIPLE DISCS.
- * THROUGH HEAT TREATMENT EXTRA RAINFORCE PLANETARY GEAR SYSTEM MADE OF SPECIAL STEEL
- * HIGH STRENGTH CASTING BODY AND CAST ROLLER.
- * HIGH TORQUE HYDROMOTOR
- * HYDRAULIC BRAKE SYSTEM



NUMBER OF ROPE WRAPS	PULL CAPACITY	ROPE PULLING CAPACITY	ROPE LENGTH
1. WRAP	4600 KG	MIN/14,5MT	6,85 MT
2. WRAP	3388 KG	MIN/16 MT	14,4 MT
3. WRAP	3350 KG	MIN/17,6 MT	22,6 MT
4. WRAP	2940 KG	MIN/17,6 MT	31,5 MT
5. WRAP	2621 KG	MIN/20,7 MT	41 MT

ATTENTION!

- * ALWAYS LEAVE THE FIRST FIVE WRAPS ON.
- * DO NOT FORGET TO OPEN THE A-B TANK LINE FROM THE ROPE DRUM CONTROL VALVE.
- * DO NOT FORGET TO OPEN HYDROMOTOR LEAK LINE.

Standard

- Roller Fairlead
- Cable Tensioner
- Manual Clutch

Hydraulic Inlets

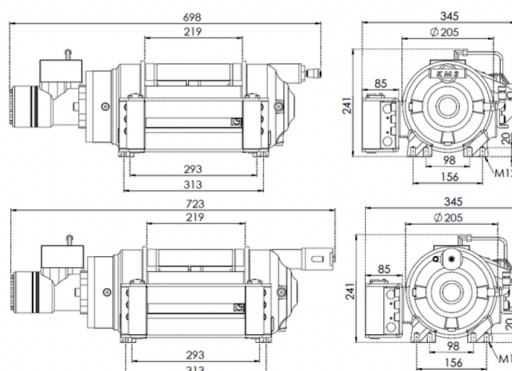
- G 1/2"

Optional

- Air Clutch
- IP67 - IP 68

Mounting Bolts

- 8 pieces M12 8.8K



[Standard]
Manual Clutch



[Optional]
Air Clutch

