

HYDRAULIC WINCH MODEL HV30



HV30 winch can be easily adapted to any type Of operation. Motorization with brake discs Coupled.

Design

- Compact
- Approved to work in environments with temperatures between -20 to +30°
- 3-Stage Planetarium
- ATEX ZONE I

Transport and Instalation

- Approved lifting devices for the transport of Winches & Wire Ropes
- Easy installation by screws

HV30

Technical Information

| | |
|-------------------------------------|---------|
| Load, half drum lifting (Kg) | 30.000 |
| Maximum speed (RPM) | 7,7 |
| Wire lenght (M) | 270 |
| Working pressure (bar) | 320 |
| Maximum oil flow (L/min) | 320 |
| Minimum recommended oilflow (L/min) | 60 |
| Gear ratio | 37:1 |
| Maximum torque (Nm) | 285 100 |
| Weight - without wire (kg) | 4000 |
| Recommended wire diameter (mm) | 36 |

| | | | |
|---------------------|-----------|-----------|-----------|
| Wire layer | 1st layer | Half drum | Full drum |
| Max. Last line (Kg) | 33.000 | 30.000 | 27.000 |
| Max. Speed (m/min) | 24 | 29 | 34 |

