Winch type PL 2, 850 kg pull



Réf : **PL2**

Robust, sealed, and highly efficient hydraulic winch with planetary transmission, providing equal speed for both lifting and lowering (Equal Speed system). Ideal for hoisting and handling applications in demanding environments.

Classic delivery

Public price TTC
N.C.

CARACTERISTICS

WINCH TYPE PL 2, 850 KG PULL
Réf. **PL2**

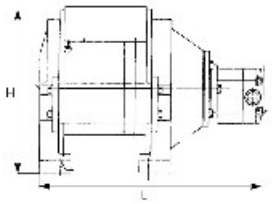
Dangerous material : non
Weight : 41,00 kg.
Catalog page : 535

- Capacity : 37 m
- Dimensions : 352 x 233
- Flow : 29 L/min
- Diameter : 7 mm
- Length : 374 mm
- Weight : 38 kg
- Pressure : 155 bar
- Height : 233 mm
- Width : 267 mm
- Drum diameter : 156 mm
- Hauling speed : 25 / 34 m/min
- Pulling force : 9.8 / 7.3 kN
- Cable diameter : 8 mm

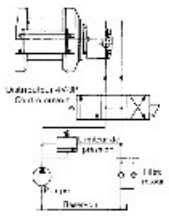
SPECIFICATION

- Hydraulic gear motor
- Two-stage planetary transmission
- Automatic multi-disc brake, spring-applied, pressure-released
- Oil-bath lubrication and anti-friction bearings
- Over-running clutch: free rotation when hoisting, locks during lowering for dynamic braking
- Smooth descent control without a counter-balance valve
- Compliant with international safety standards

DRAWINGS



FR_Ouvrir le plan



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