Mechanical clutch



Réf : **IM2D**

Clutches are designed to drive hydraulic pumps and more generally to couple two rotating shafts. Clutches can be driven by a pulley or by a face coupling and can be applied to heat engines.

Classic delivery

Public price TTC
1,120.12 €

CARACTERISTICS

MECHANICAL CLUTCH
Réf. **IM2D**

Dangerous material : non
Weight :
Catalog page : 539

- Torque : 58 DaNm
- Displacement : 140 cm³
- Rotation : Right

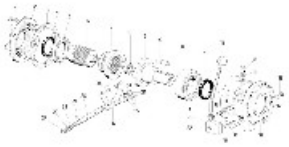
SPECIFICATION

Mechanical clutches can only work in one direction of rotation, corresponding to that of the pump.
When coupled with a hydraulic pump, the clutch must be engaged at the minimum engine speed and the distributor must be positioned in neutral.

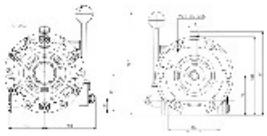
- Lubrication: For mechanical clutches, we recommend the use of
- For mechanical clutches we recommend the use of oil type EP SAE 90 according to SAE J 306a. The oil should be changed at least once a year.
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- Flanges: IM1: supplied as standard for pump unit GR2 and GR3; IM2: to be ordered separately
- Maximum rotation speed: 3000 rpm
- Maximum working temperature: 80 °C
- Clutches supplied without oil

DRAWINGS

FR_Ouvrir le plan



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