

Fiche Technique

NO	Description						
1	Type : INTERNAL ECCENTRIC GEAR PUMP Model : YKF 1 with Bypass on Cover						
Liquid Info	<table border="0"> <tr> <td>Liquid : LO</td> <td>Viscosity : 750 SSU</td> </tr> <tr> <td>Capacity 2 m3 / h</td> <td>Density : 0 gr/cm3</td> </tr> <tr> <td>Pressure 4 bar</td> <td>Temp. : 25 °C</td> </tr> </table>	Liquid : LO	Viscosity : 750 SSU	Capacity 2 m3 / h	Density : 0 gr/cm3	Pressure 4 bar	Temp. : 25 °C
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Pump Properties	Casing-Cover : GGG 40 DUCTILE IRON Gears : GGG 50 DUCTILE IRON Shafts : 1050 STEEL HEAT TREATED Shaft Support : Bronze, Ball Bearing Sealing System Mechanical Seal / Single / Viton / 55764						
	<table border="0"> <tr> <td>Motor Type : Turkish, 400V-50Hz, 3 Phase</td> <td>Pump Speed : 1450 rpm</td> </tr> <tr> <td>Driver : Electrical Motor</td> <td>Inlet / Outlet : 1" DN25-PN16</td> </tr> <tr> <td>Gearbox :</td> <td>Current pipeline</td> </tr> </table>	Motor Type : Turkish, 400V-50Hz, 3 Phase	Pump Speed : 1450 rpm	Driver : Electrical Motor	Inlet / Outlet : 1" DN25-PN16	Gearbox :	Current pipeline
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	Driver : Electrical Motor	Inlet / Outlet : 1" DN25-PN16					
Gearbox :	Current pipeline						
Speed & Pwr : 1,5 kW - 1450 rpm Base Type : DKP SHEET METAL Assembly Long-Coupled, Directly Assembled Type :							
Note	Trolley mounted is included our quotation. Connection will be flange and threaded						



Suction Pos. :	Right	Discharge Pos. :	Top
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* When viewing from pump shaft end.