



Lubricants

VISCOMAT GEAR PUMP 14LPM AC

Item code: PUMP-F0030403D-CATA

The Piusi Viscomat gear oil transfer pump performs well during medium pressure oil transfer, and also delivers good flow rates in high pressure systems. This Piusi pump is reliable and versatile, suiting many different oil transfer applications, including those where it is needed to supply fixed oil distribution systems.

Viscomat oil transfer pumps provide a smooth delivery thanks to the absence of pulsations and have a high suction capacity.

FEATURES:

- Viscosity up to 2000 cSt.
- Flow rate: 9-14Lpm.
- Continuous AC operation.
- Noise level below 70 dB.
- Self-Priming Viscomat Oil Transfer Pump.
- Incorporated Bypass Valve.
- Maximum fluid temperature of 70°C.
- 1" threaded connections.
- Lip seal NBR 902.
- Protection Grade: IP55.
- Available in 230v/400v.



Gear rotor



Adjustable bypass valve



Flanged Connection
(On request)

PETRO INDUSTRIAL



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PRODUCT RANGE:

Code	Description	Flow Rate		Pressure		Voltage			rpm	Inlet Outlet BSP	Bypass Valve
		Lpm	Gpm	bar	psi	Motor V./Hz	Power Watt	Amp max.			
F0030403D	Viscomat 200/2 M. Single Phase	9	2,4	12	170	230/50/60	800/950	3,8/4,6	1450/1700	1"	Yes
F0030430D	Viscomat 230/3 M. Single Phase	14	3,7	16	227	230/50	1250	6	1400		
F0030401D	Viscomat 350/2 M. Single Phase			25	355		1200	6	1250		
F0030405D	Viscomat 200/2 Three Phase	9	2,4	12	170	400/50	550	1,5	1450		
F00304T1D	Viscomat 350/2 Three Phase			25	355		750	2,5			
F00304T4D	Viscomat 230/3 Three Phase			14	3,7		12	170	1200		

Upon request it is available with different voltage and frequency - (*) Without Adjustable Bypass valve

SHIPPING:

Weight (kg)	Packaging (mm)
12,5	350 x 200 x 280

