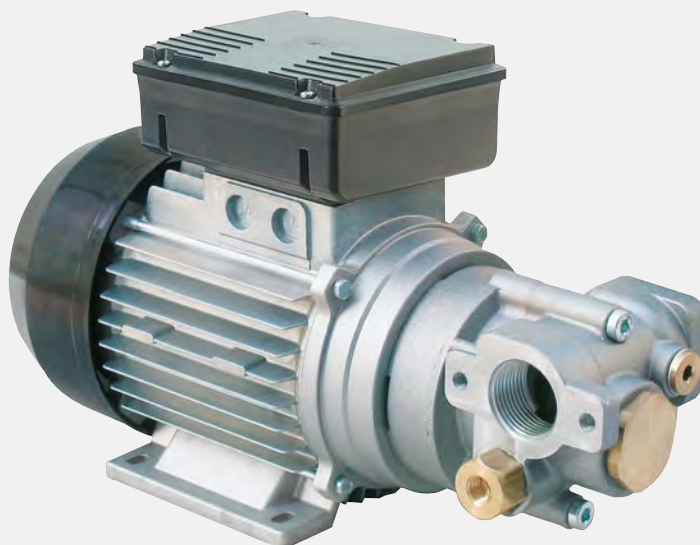


Flow-rate

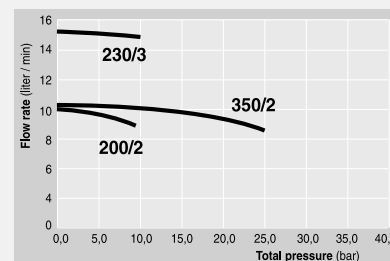
up to
14 l/min
(up to 3,7 gpm)

Viscosity

up to
2000 cSt



VISCOMAT GEAR



Max suction height
- 2 m (7 Ft)
w/o no back valve
- 4 m (14 Ft)
w no back valve
- Tubo Ø 1"

TANK

FEATURES

Gear rotor



Adjustable bypass valve



Flanged connection



ON REQUEST

PRODUCTS' RANGE TECHNICAL DATA

Code	Description	Fluids	Flow-rate		Pressure		Voltage			rpm	Inlet Outlet	Bypass valve
		type	l/min	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" BSP	YES
F0030430D	Viscomat 230/3 M. single-phase	☐	14	3,7	16	227	230/50	1250	6	1400	1" BSP	YES
F0030401D	Viscomat 350/2 M. single-phase	☐	9	2,4	25	355	230/50	1200	6	1250	1" BSP	YES
F0030405D	Viscomat 200/2 three-phase	☐	9	2,4	12	170	400/50	550	1,5	1450	1" BSP	YES
F00304T1D	Viscomat 350/2 three-phase	☐	9	2,4	25	355	400/50	750	2,5	1450	1" BSP	YES
F00304T4D	Viscomat 230/3 three-phase	☐	14	3,7	12	170	400/50	1200	2,7	1400	1" BSP	YES

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