

VISCOMAT



EN Electric vane pump for pumping fluids of a viscosity up to 500 cSt.

Continuous operations, with elevated suction, up to 6 bar pressures. Noise levels below 70 dB.

Asynchronous, closed, self-ventilating AC motor available in different voltages and frequencies. Optional closed-delivery operations thanks to inbuilt adjustable by-pass in pump body. Sintered steel rotors with resin vanes.

Seal on motor shaft accessible from pump side.

ES Electrobombas de paletas
para el bombeo de fluidos con
viscosidad hasta 500 cSt.

Funcionamiento continuo de elevadas capacidades de aspiración con presiones hasta 6 bar. Nivel de ruido inferior a 70 dB.

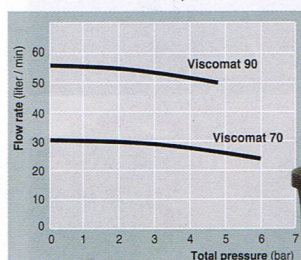
Motor asíncrono de corriente alterna autoventilado y cerrado, disponible en varios voltajes y frecuencias.

Posibilidad de funcionamiento con la impulsión cerrada gracias al by-pass regulable integrado en el cuerpo de la bomba. Rotor de acero sinterizado con paletas de resina. Estandaridad para el eje giratorio accesible por el lado de la bomba.

PT Electrobombas de palhetas para bombear fluidos com viscosidade de até 500 cSt.

Funcionamento contínuo com alta capacidade de aspiração com pressões de até 6 bars. Nível de ruído inferior a 70 dB.

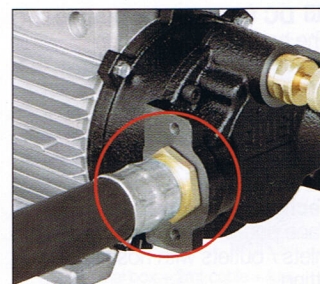
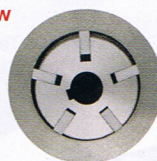
Motor assíncrono de c.a.
autoventilado fechado, disponível
com várias tensões e frequências.
Possibilidade de funcionamento
com descarga fechada, graças
ao by-pass regulável integrado
no corpo da bomba. Rotor de
aço sinterizado com palhetas
de resina. Blindagem para veio
rotatório acessível pelo lado da
bomba.

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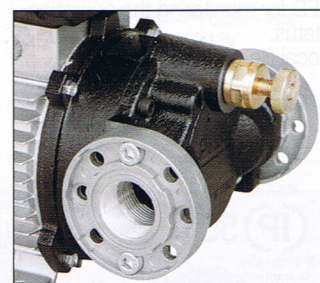
Flow rate up to **50** l/min

Viscosity up to **500 cSt**

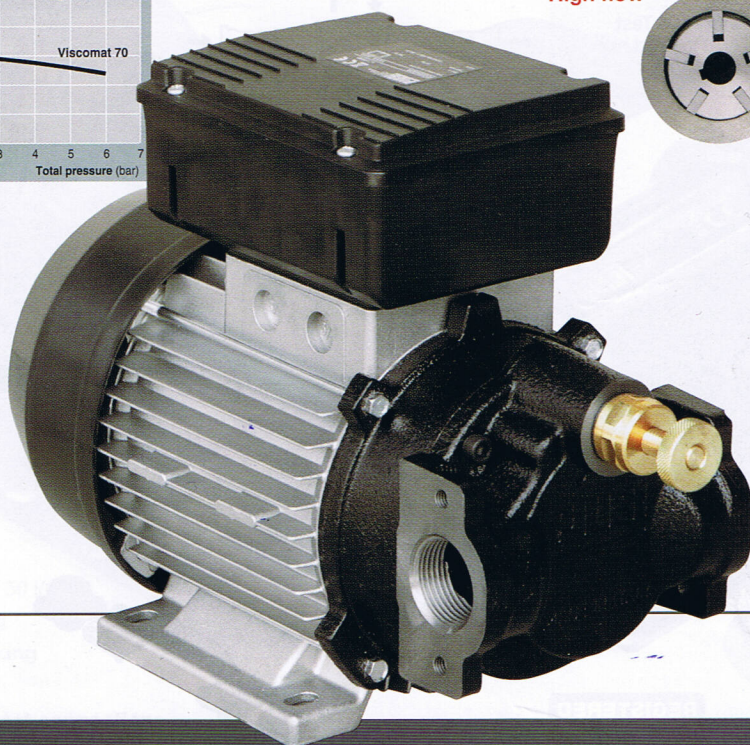
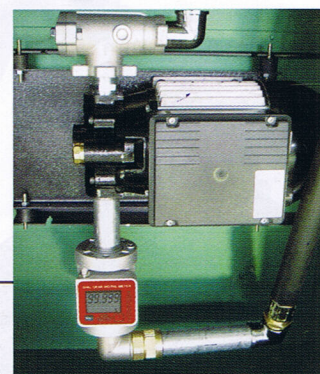
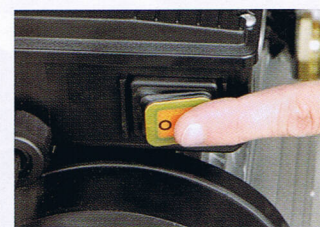
High flow



1" BSP threaded



Optional: Flanged connection.

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Upon request it is available with different voltage and frequency