

www.marco.it

MARCO s.p.a.

Via Mameli, 10
25014 Castenedolo
Brescia - Italy

Tel. +39 030 2134.1
Fax +39 030 2134.300
e-mail: info@marco.it
www.marco.it



VENDITE EXPORT

E-mail: export@marco.it
Tel. +39 030 2134.362
Fax +39 030 2134.302

VENDITE ITALIA

E-mail: vendite@marco.it
Tel. +39 030 2134.361
Fax +39 030 2134.301



POMPE TRAVASO E RIFORNIMENTO CON INTERRUTTORE INTEGRATO
REFUELING AND TRANSFER PUMPS WITH INTEGRATED SWITCH

IT Gamma professionale di elettropompe autoadescanti a 12V o 24V per il trasferimento e il rifornimento di diesel, olio e acqua dotata di interruttore stagno ON/OFF integrato nel motore. Le versioni -R sono dotate di interruttore a 3 posizioni per invertire la direzione del flusso.

DE Professionelle selbstansaugende Elektropumpen in 12 und 24V zum Umfüllen von Diesel, Öle und Wasser. Der Motor ist mit integriertem wasserdichten Ein-und Aus Schalter ausgestattet. Die Modelle mit -R haben einen Schalter mit 3 Positionen damit die Ansaugrichtung verändert werden kann.

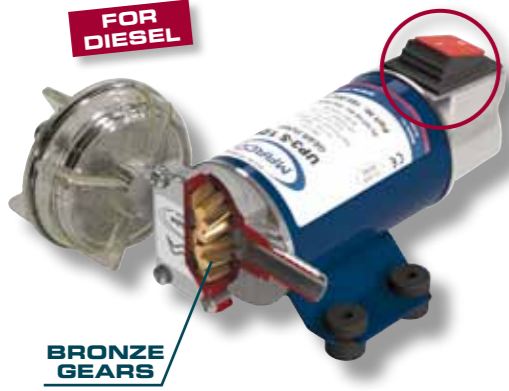
FR Gamme professionnelle de pompes électriques auto-amorçant de 12V et 24V pour transvasement et ravitaillement gasoil, huiles et eau avec interrupteur ON/OFF intégré dans le moteur. Les versions -R sont disponibles avec interrupteur de 3 positions pour l'inversion du flux.

EN Professional range of self-priming electric 12V and 24V pumps for the refueling and transfer of diesel, oil and water with ON/OFF switch integrated into the water-proof cap. The -R versions are fitted with a 3 positions switch for the inversion of flow direction.

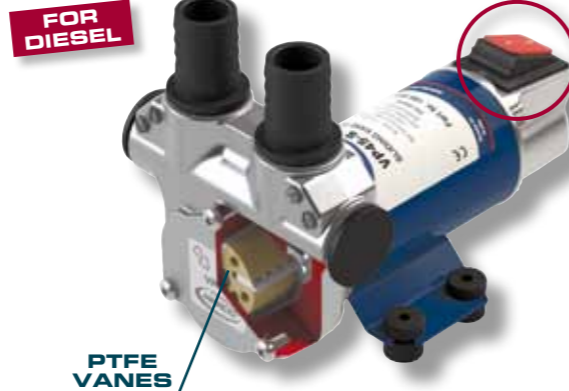
ES Gama profesional de bombas eléctricas auto aspirantes de 12V y 24V para transferencia y el suministro de diesel, aceites y agua con interruptor estanco ON/OFF integrado en el motor. Las versiones -R son disponibles con interruptor de 3 posiciones para la inversión del flujo.

PO Gama profissional de bombas eléctricas auto aspirantes de 12V e 24V para trasfega diesel óleos lubrificantes e água com interruptor ON/OFF estanque integrado en el motor. As versões -R são equipadas com interruptor de 3 posições para a inversão do fluxo.

UP3-S



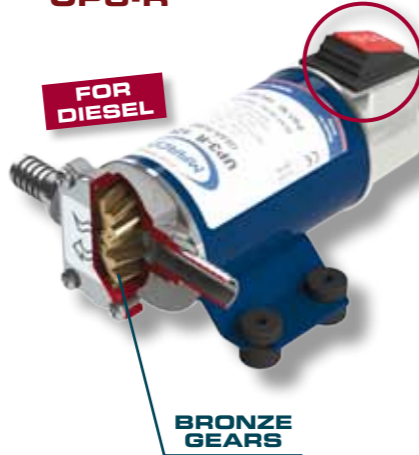
VP45-S



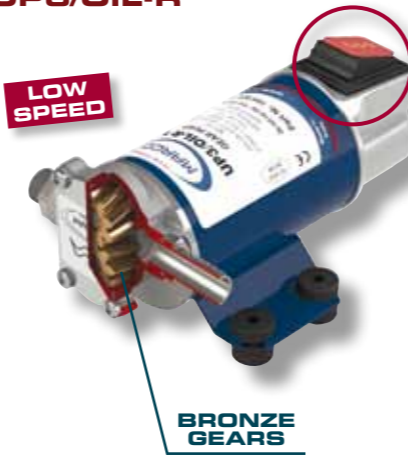
**UP1-JS
UP1-JR**



UP3-R



UP3/OIL-R



OCK1-R



IT Kit compatto per il cambio olio con interruttore integrato a 3 posizioni per l'inversione della direzione del flusso.

EN Compact size oil change kit with integrated 3 positions switch for flow reversibility.

DE Ölwechselkit mit 3 Positionen damit die Ansaugrichtung verändert werden kann.

FR Kit compact pour huile avec interrupteur intégré de 3 positions pour inverser la direction du flux.

ES Kit compacto para cambio aceite con interruptor integrado de 3 posiciones para la inversión del flujo.

PO Kit compacto para cambio óleo com interruptor integrado com 3 posições para a inversão do fluxo.

POMPE TRAVASO E RIFORNIMENTO CON INTERRUTTORE INTEGRATO
REFUELING AND TRANSFER PUMPS WITH INTEGRATED SWITCH

TIPO TYPE	CODICE PART NUMBER	VOLTS	ADESCAM. SELF-PRIM. m	PRESSIONE PRESSURE	PORTATA FLOW RATE	CONSUMO CONSUMPTION	FUSIBILE FUSE	BOCCHE PORTS
UP1-JS	162 010 12	12	1,5	1 bar 14,5 psi	28 l/min 7,4 gpm	8A	10A	3/8" BSP int. Ø 20 mm ext.
UP1-JS	162 010 13	24	1,5	1 bar 14,5 psi	28 l/min 7,4 gpm	4A	7,5A	3/8" BSP int. Ø 20 mm ext.
UP1-JR	162 011 12	12	1,5	1 bar 14,5 psi	28 l/min 7,4 gpm	8A	10A	3/8" BSP int. Ø 20 mm ext.
UP1-JR	162 011 13	24	1,5	1 bar 14,5 psi	28 l/min 7,4 gpm	4A	7,5A	3/8" BSP int. Ø 20 mm ext.
UP3-S	164 007 12	12	1	2 bar 29 psi	15 l/min 4 gpm	5A ÷ 6A	10A	3/8" BSP
UP3-S	164 007 13	24	1	2 bar 29 psi	15 l/min 4 gpm	3A ÷ 4A	5A	3/8" BSP
UP3-R	164 008 12	12	1	2 bar 29 psi	15 l/min 4 gpm	5A ÷ 6A	10A	3/8" BSP
UP3-R	164 008 13	24	1	2 bar 29 psi	15 l/min 4 gpm	3A ÷ 4A	5A	3/8" BSP
VP45-S	166 028 12	12	1,5	1,2 bar 17,4 psi	45 l/min 11,9 gpm	8A ÷ 19A	20A	25mm
VP45-S	166 028 13	24	1,5	1,2 bar 17,4 psi	45 l/min 11,9 gpm	4A ÷ 9,5A	10A	25mm

TIPO TYPE	CODICE PART NUMBER	VOLTS	ADESCAM. SELF-PRIM. m	PORTATA FLOW RATE			CONSUMO CONSUMPTION	FUSIBILE FUSE	BOCCHE PORTS
				ø 6mm	ø 8mm	ø 13mm			
UP3/OIL-R	164 022 12	12	1	20 l/h 5,30 gph	60 l/h 15,90 gph	330 l/h 87,20 gph	5,5A ÷ 6,5A	7,5A	3/8" BSP
UP3/OIL-R	164 022 13	24	1	20 l/h 5,30 gph	60 l/h 15,90 gph	330 l/h 87,20 gph	2,5A ÷ 3,5A	4A	3/8" BSP
OCK1-R	164 932 12	12	1	20 l/h 5,30 gph	60 l/h 15,90 gph	330 l/h 87,20 gph	5,5A ÷ 6,5A	7,5A	3/8" BSP
OCK1-R	164 932 13	24	1	20 l/h 5,30 gph	60 l/h 15,90 gph	330 l/h 87,20 gph	5,5A ÷ 6,5A	4A	3/8" BSP

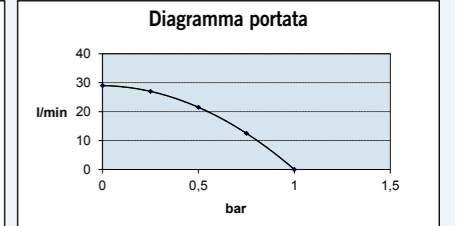
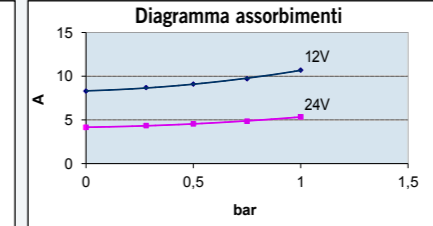
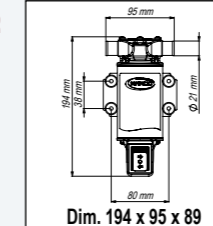
* OIL SAE 30 AT 25°C

Dati tecnici e diagrammi
Technical data and diagrams

UP1-JS
Interruttore
On/Off
On/Off switch

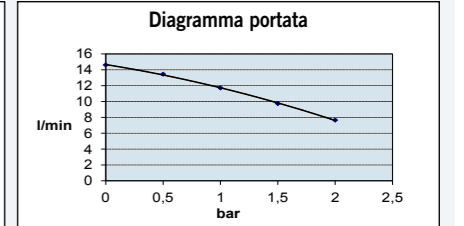
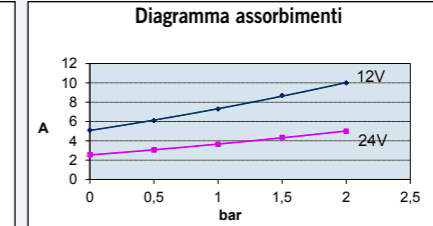
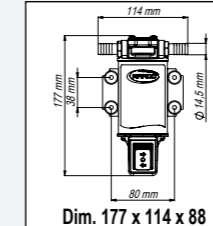


UP1-JR
Deviatore
Reverser



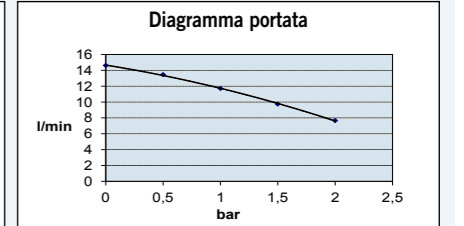
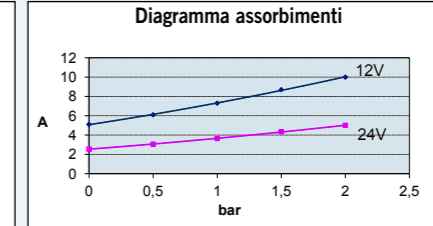
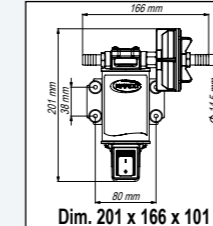
UP3-R

Deviatore
Reverser



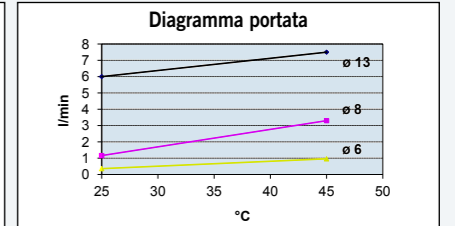
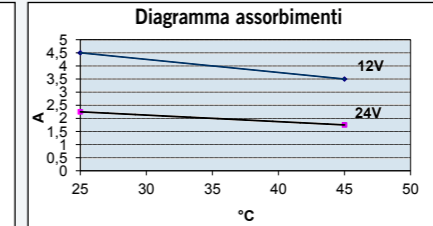
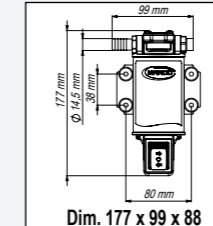
UP3-S

Interruttore
On/Off
On/Off switch



UP3/OIL-R

Deviatore
Reverser



VP45-S

Interruttore
On/Off
On/Off switch

