



IMMERSIONE SUBMERSIBLE



UP500



UP1000



UP1500



UP2000



UP3700

IT Elettropompe ad immersione per svuotamento sentina. Involucro in robusto ABS antiurto, resistente alla corrosione ed alla elettrolisi.

DE Eintauch-Elektropumpen für das Entleeren des Kielraums geeignet. Das Gehäuse ist aus robustem Antistoß-ABS, beständig gegen Korrosion und Elektrolyse.

FR Pompes immergées pour vide-cale. Corps de robuste ABS anti-choc, résistant à la corrosion et à l'électrolyse.

EN Completely submersible bilge pumps. Compact design with ABS material housing, corrosion resistant.

ES Electrobombas sumergibles para vaciamiento de calas. Cuerpo en robusto ABS resistente a la corrosión y a la electrólisis.

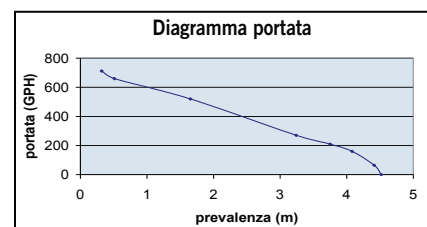
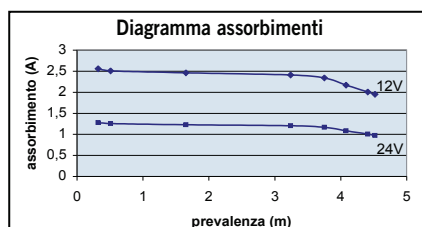
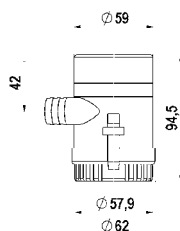
PO Bombas de porão submersíveis. Carcaça em ABS reforçado, resistente à corrosão inclusive electrolítica.

Tipo	Código	Volts	Altura	Medida	Cáudal	Consumo	Fusível	Dimensões
UP500	160 100 12	12	4m 13 ft.	19 mm 3/4"	32 l/min 500 gph	2,5A	5A	94,5 x Ø59
UP500	160 100 13	24	4m 13 ft.	19 mm 3/4"	32 l/min 500 gph	1,2A	3A	94,5 x Ø59
UP1000	160 120 12	12	4m 13 ft.	28,6 mm 1-1/8"	63 l/min 1000 gph	4A	10A	124,7 x Ø78
UP1000	160 120 13	24	4m 13 ft.	28,6 mm 1-1/8"	63 l/min 1000 gph	2A	5A	124,7 x Ø78
UP1500	160 140 12	12	4m 13 ft.	26,5 mm 1-1/16"	95 l/min 1500 gph	10A	20A	160 x Ø96
UP1500	160 140 13	24	4m 13 ft.	26,5 mm 1-1/16"	95 l/min 1500 gph	5A	10A	160 x Ø96
UP2000	160 160 12	12	4m 13 ft.	31,8 mm 1-1/4"	126 l/min 2000 gph	12A	25A	200 x Ø96
UP2000	160 160 13	24	4m 13 ft.	31,8 mm 1-1/4"	126 l/min 2000 gph	6A	15A	200 x Ø96
UP3700	160 180 13	24	5m 16ft.	38 mm 1 - 1/2"	233 l/min 3700 gph	6A	10A	202 x Ø110

Dati tecnici e diagrammi Technical data and diagrams

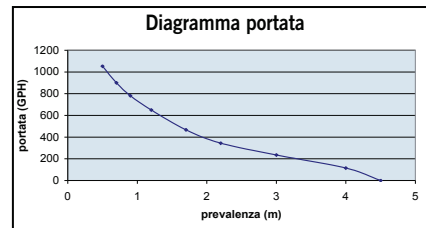
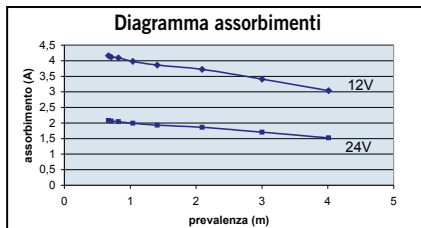
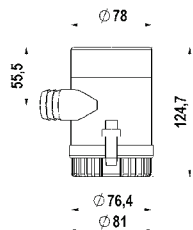
UP500

ISO 8849
ISO 8846



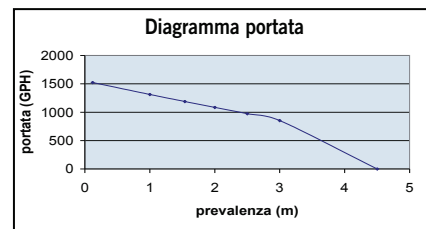
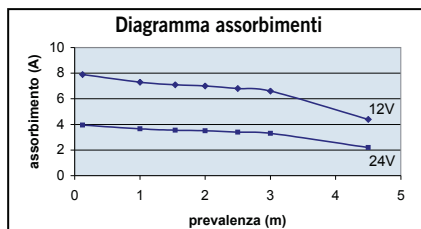
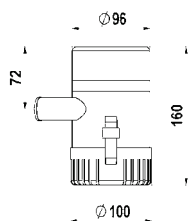
UP1000

ISO 8849
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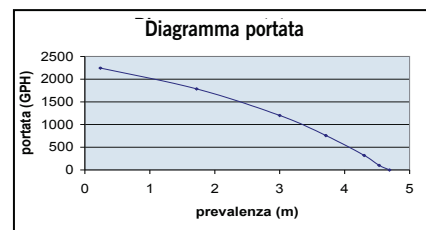
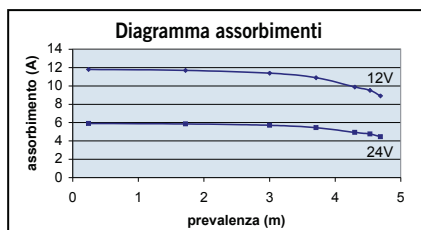
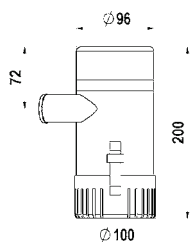
UP1500

ISO 8849
ISO 8846



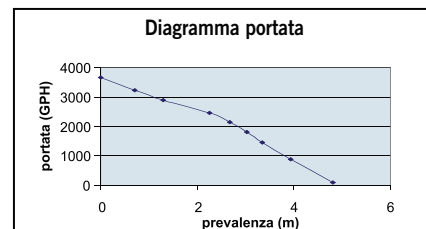
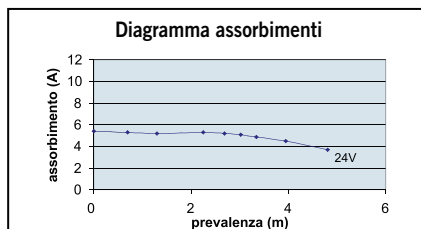
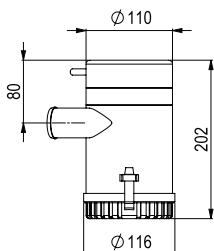
UP2000

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UP3700

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IT Interruttore automatico per controllo pompe di sentina.

DE Automatischer Schalter zur Überwachung der Kielraumpumpen.

FR Contacteur automatique pour pompes de vide cale.

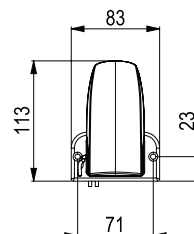
EN Automatic float switch for bilge pumps.

ES Interruptor automático para controlar bombas de achique.

PO Interruptor automático para controlar bombas de porão.



AS2



TIPO TYPE	CODICE PART NUMBER	VOLTS	AMP.	OFF / ON	CAVO WIRE	DIMENSIONI DIMENSIONS mm	Pcs. x carton
AS2	161 002 20	12/24	max. 10	25 / 55 mm	850 mm	113 x 83 x 62	24