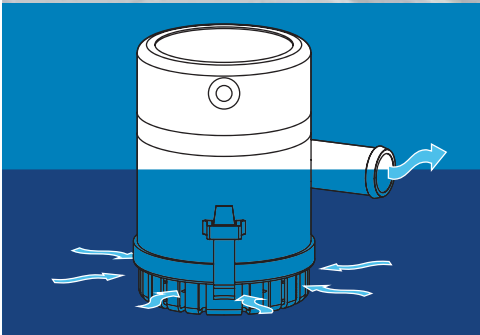




Submersible Pumps



ISO 8849
ISO 8846

IT Elettropompe ad immersione per svuotamento ad alta portata e bassa prevalenza. Involucro in robusto ABS antiurto, resistente alla corrosione ed alla elettrolisi.

DE Elektrische Tauchpumpe für Entleerung mit hoher Förderleistung und niedriger Förderhöhe. Das Gehäuse ist aus robustem Antistoß-ABS, beständig gegen Korrosion und Elektrolyse.

FR Pompes immergées pour opérations de vidange. Haut débit et basse pression. Corps de robuste ABS antichoc, résistant à la corrosion et à l'électrolyse.

EN Submersible pumps, especially fit for emptying operations. High flow and low head. Compact design with ABS housing, corrosion and electrolysis resistant.

ES Electrobombas sumergibles para operaciones de vaciamiento. Alta capacidad y baja prevalencia. Cuerpo en robusto ABS resistente a la corrosión y a la electrólisis.

PT Bombas submersíveis para operações de esvaziamento. Alta capacidade e baixa pressão. Carcaça em ABS reforçada, resistente à corrosão e eletrólise.

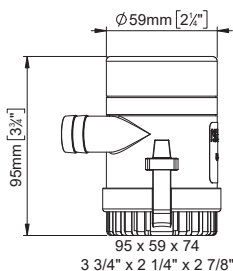
WATER AND FLUID TRANSFER PUMPS

UP500

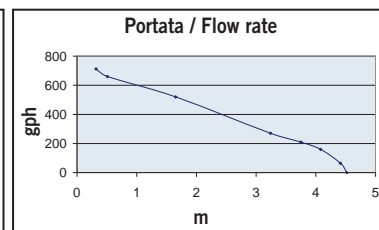
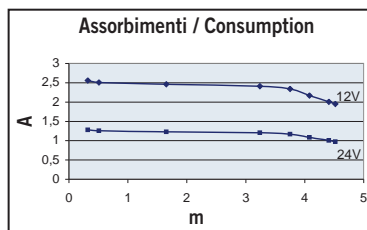
ISO 8849
ISO 8846



12V
24V



95 x 59 x 74
3 3/4" x 2 1/4" x 2 7/8"



PORTATA FLOW RATE max.	PRESSIONE PRESSURE max.
32 l/min 500 gph	0,4 bar 5.8 psi

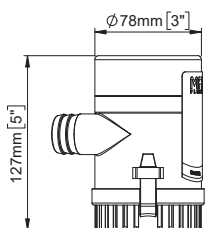
CODICE PART NUMBER	VOLTS	PREVALENZA LIFT	CONS.	MOTORE MOTOR	FUSIBILE FUZE	TUBO TUBE	PESO WEIGHT
160 100 12	12	4 m	2,5A	30W	5A	19 mm	0,5 kg
160 100 13	24	4 m	1,2A	30W	3A	19 mm	0,5 kg

UP1000

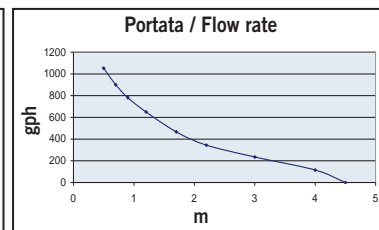
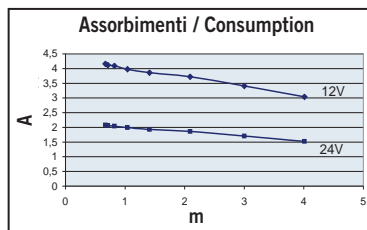
ISO 8849
ISO 8846



12V
24V



H 127 x L 78 x W 93
H 5 x L 3 x W 3 5/8"



PORTATA FLOW RATE max.	PRESSIONE PRESSURE max.
63 l/min 1000 gph	0,4 bar 5.8 psi

CODICE PART NUMBER	VOLTS	PREVALENZA LIFT	CONS.	MOTORE MOTOR	FUSIBILE FUZE	TUBO TUBE	PESO WEIGHT
160 120 12	12	4 m	4A	50W	10A	30 mm	1 kg
160 120 13	24	4 m	2A	50W	5A	30 mm	1 kg

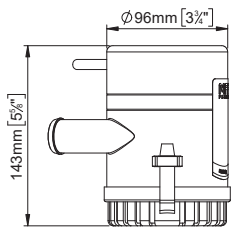
UP1500

ISO 8849
ISO 8846

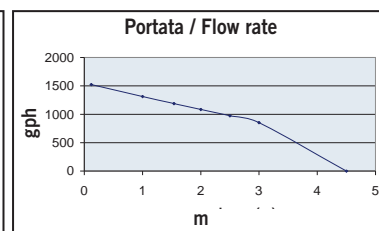
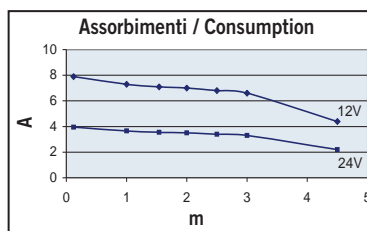
HEAVY DUTY



12V
24V



H 143 x L 96 x W 116
H 5 5/8" x L 3 3/4" x W 4 5/8"



PORTATA FLOW RATE max.	PRESSIONE PRESSURE max.
95 l/min 1500 gph	0,4 bar 5.8 psi

CODICE PART NUMBER	VOLTS	PREVALENZA LIFT	CONS.	MOTORE MOTOR	FUSIBILE FUZE	TUBO TUBE	PESO WEIGHT
160 140 12	12	4 m	10A	120W	20A	30 mm	1,5 kg
160 140 13	24	4 m	5A	120W	10A	30 mm	1,5 kg

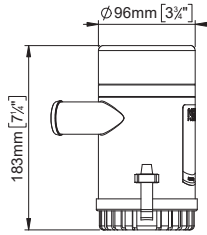
UP2000

ISO 8849
ISO 8846

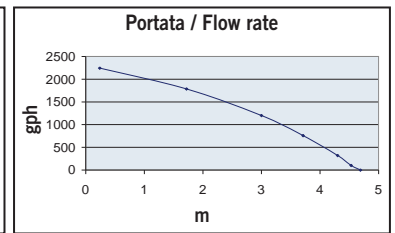
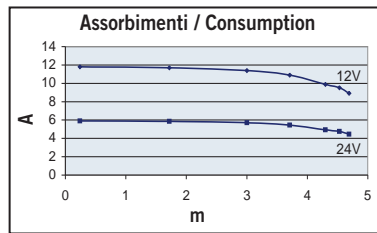
HEAVY DUTY



12V
24V



H 183 x L 96 x W 116
H 7 1/4" x L 3 3/4" x W 4 5/8"



PORTATA
FLOW RATE
max.

PRESSIONE
PRESSURE
max.

126 l/min
2000 gph

0,4 bar
5.8 psi

CODICE PART NUMBER	VOLTS	PREVALENZA LIFT	CONS.	MOTORE MOTOR	FUSIBILE FUZE	TUBO TUBE	PESO WEIGHT
160 160 12	12	4 m	12A	150W	25A	32 mm	2 kg
160 160 13	24	4 m	6A	150W	15A	32 mm	2 kg

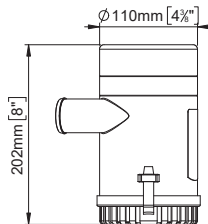
UP3700

ISO 8849
ISO 8846

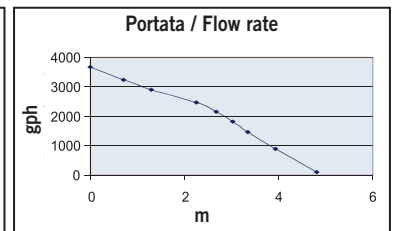
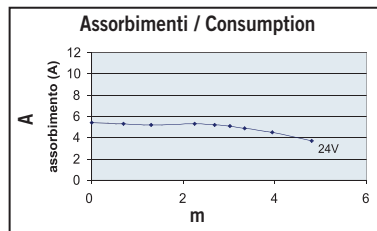
HEAVY DUTY



24V



H 202 x L 110 x W 130
H 8" x L 4 3/8" x W 5 1/8"



PORTATA
FLOW RATE
max.

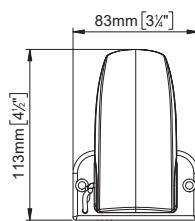
PRESSIONE
PRESSURE
max.

233 l/min
3700 gph

0,5 bar
7.3 psi

CODICE PART NUMBER	VOLTS	PREVALENZA LIFT	CONS.	MOTORE MOTOR	FUSIBILE FUZE	TUBO TUBE	PESO WEIGHT
160 180 13	24	5 m	6A	200W	10A	38 mm	3,2 kg

AS2



H 113 x L 83 x W 62
H 4 1/2" x L 3 1/4" x W 2 1/2"

IT Interruttore automatico per controllo pompe ad immersione.

DE Automatischer Schalter zur Überwachung der Tauchpumpen.

FR Contacteur automatique pour pompes immergées.

EN Automatic float switch for submersible pumps.

ES Interruptor automático para controlar bombas sumergibles.

PT Interruptor automático para controlar bombas submergíveis.

CODICE PART NUMBER	AMP.	OFF/ON	CAVO WIRE	DIMENSIONI DIMENSIONS mm
161 002 20	max. 10	25/55 mm	850 mm	113 x 83 x 62