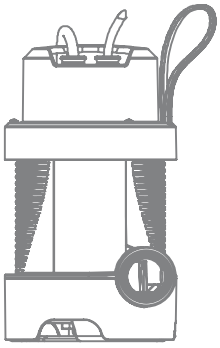
TWIN IT	P1 W	H max m	Q max l/1'	min mm	Ø	max mm
200	220	4	110	10	1¼"	10-30
300	330	5,8	150	10	1¼"	10-30
400	440	7	180	10	1¼"	10-30

ECOVORT	P1 W	H max m	Q max l/1'	min mm	Ø	max mm
510 - 510 A	330	5	130	30	1¼"	30
520 - 520 A	650	9	230	30	1¼"	30

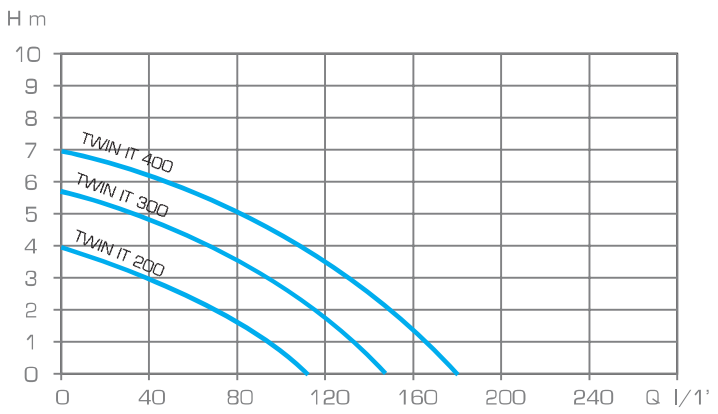
SUPERVORT	P1 W	H max m	Q max l/1'	min mm	Ø	max mm
550 A	330	5	130	30	1¼"	30
560 A	650	9	230	30	1¼"	30

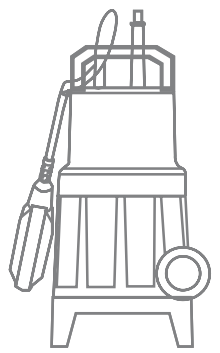
PROVORT	P1 W	H max m	Q max l/1'	min mm	Ø	max mm
540 A	650	9	230	30	1¼"	30



l x d x h

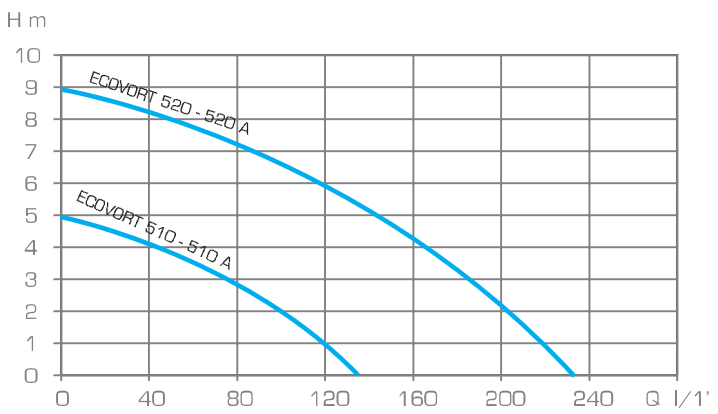
cm	Kg	120x80
15x16x26	3,8	78
15x16x26	4	78
15x16x26	4,4	78

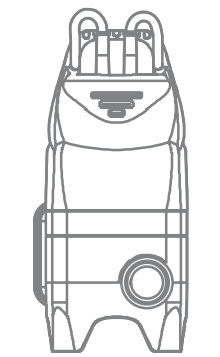




l x d x h

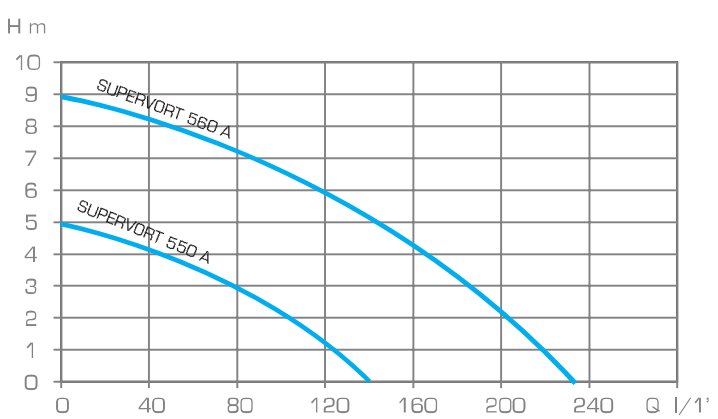
cm	Kg	120x80
14x14x30	3,7 3,9	72+48
14x14x34	5,2 5,4	72+48

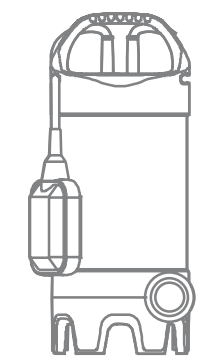




l x d x h

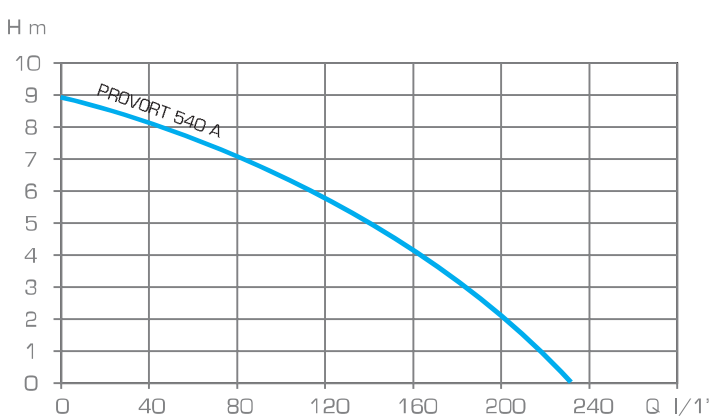
cm	Kg	120x80
15x15x32	4,3	72+48
15x15x36	6,3	72+48





l x d x h

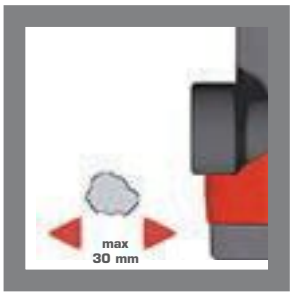
cm	Kg	120x80
15x15x38	6,9	48+48



Multi-purpose submersible pumps for drainage, emptying, pumping water between containers and small irrigation. Suitable to pump dirty water containing particles with maximum diameter up to 30 mm

Pompe sommergibili multiuso per drenaggio, svuotamento, travaso e piccola irrigazione. Adatte per pompare acque sporche contenenti particelle solide di diametro massimo di 30 mm

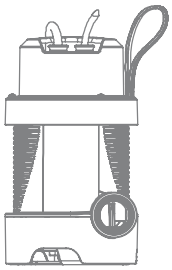
Bombas sumergidas multiuso para drenaje, evacuación, trasiego y pequeño riego. Adecuadas para bombear aguas sucias que contengan partículas sólidas de 30 mm de diámetro máximo

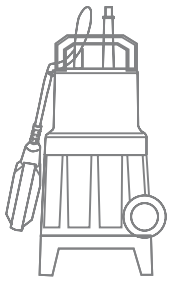


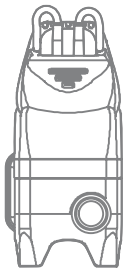
- Anti-corrosive and rust-proof materials
- Motor with thermic overload protection
- Wear resistant shaft and impeller
- Excellent cooling of the motor that enables the pump to operate even when it is partially submerged
- Automatic version with start/ stop float switch and Manual version
- Supplied with power cable with plug and self-sealing fitting

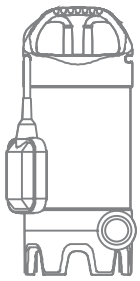
- Materiali anti-corrosione e anti-ossidazione
- Motore con protezione termica anti-surriscaldamento
- Albero motore e girante anti-usura
- Ottimo raffreddamento del motore che permette il funzionamento della pompa anche solo parzialmente sommersa
- Versione Automatica provvista di interruttore galleggiante per l'avvio e l'arresto automatico della pompa e versione Manuale
- Dotate di cavo di alimentazione con spina e raccordo autosigillante

- Materiales anticorrosión y antioxidación
- Motor con protección térmica contra sobrecalentamiento
- Eje motor con recubrimiento ceramico anti-desgaste
- Excelente refrigeración del motor que permite el funcionamiento de la bomba incluso parcialmente sumergida
- Versión Automática provista de interruptor de flotador para el arranque y la parada automáticos de la bomba y versión Manual
- Dotadas de cable de alimentación con enchufe y racor auto-obturador









on demand

230 V 50 Hz | 240V 50 Hz | 115 V 60 Hz

SCHUKO | BSP | AUSTRALIAN | US