



CLEAR WATER

Multi-purpose submersible pumps for drainage, emptying, pumping water between containers and small irrigation. Suitable to pump clear water containing particles with maximum diameter up to 5 mm.

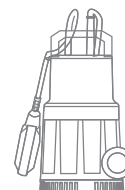
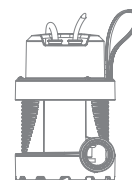
Pompe sommergibili multiuso per drenaggio, svuotamento, travaso e piccola irrigazione. Adatte per pompare acque pulite contenenti particelle solide di diametro massimo di 5 mm.

Bombas sumergidas multiuso para drenaje, evacuación, traslado y pequeño riego. Adecuadas para bombear aguas limpias que contengan partículas sólidas de 5 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-surrisaldamento
- 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 auto-sigillante

- Materiales anticorrosión y antioxidación
- Sobrecalentamiento
- Eje motor con recubrimiento cerámico antidesgaste
- 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
- Equipadas de cable de alimentación con enchufe y racor auto-obturador



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

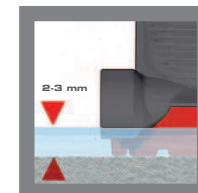


SCHUKO

BSP

AUSTRALIAN

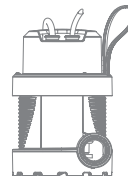
US





DRAIN IT

	P1 W	H max m	Q max l/1'	↑ min mm	Ø mm	↓ min mm
200	220	5,5	115	2-3	1 1/4"	5
300	300	7	150	2-3	1 1/4"	5
400	400	8	180	2-3	1 1/4"	5



l x d x h



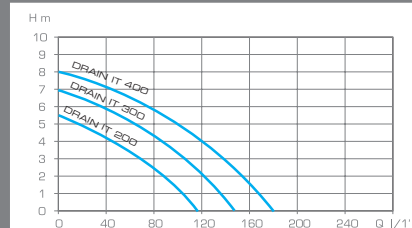
15x15,7x22,1



3,5

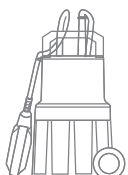


78



ECOSUB

	P1 W	H max m	Q max l/1'	↑ min mm	Ø mm	↓ min mm
400-400 A	220	6	110	10	1 1/4"	5
410-410 A	280	7	140	10	1 1/4"	5
420-420 A	750	9	250	10	1 1/4"	5



l x d x h



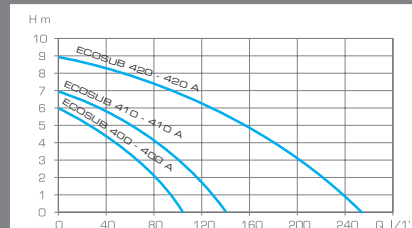
14x14x26,7



3,5



72



SUPERSUB

	P1 W	H max m	Q max l/1'	↑ min mm	Ø mm	↓ min mm
450 A	280	7	140	10	1 1/4"	5
460 A	750	9	250	10	1 1/4"	5



l x d x h



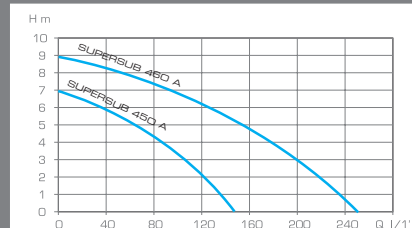
15x15x29



4,4



72+48



PROSUB

	P1 W	H max m	Q max l/1'	↑ min mm	Ø mm	↓ min mm
430 A	200	6	110	5	1 1/4"	5



l x d x h



15,2x15,2x31,5



4,7



72+48

