

# ELETTROPOMPE PERIFERICHE 12-24V

## PERIPHERAL PUMPS 12-24V



Elettropompe periferiche in grado di sviluppare pressioni elevate in rapporto a portate limitate.

Disponibili con corpo pompa in ghisa per acqua dolce o gasolio (PCC) o in bronzo per acqua di mare (PB).

Ottime per aumentare la pressione in servizi di bordo tipo docce, rubinetti e WC. Tale esercizio diviene automatico con l'ausilio di piccoli o medi serbatoi autoclave.

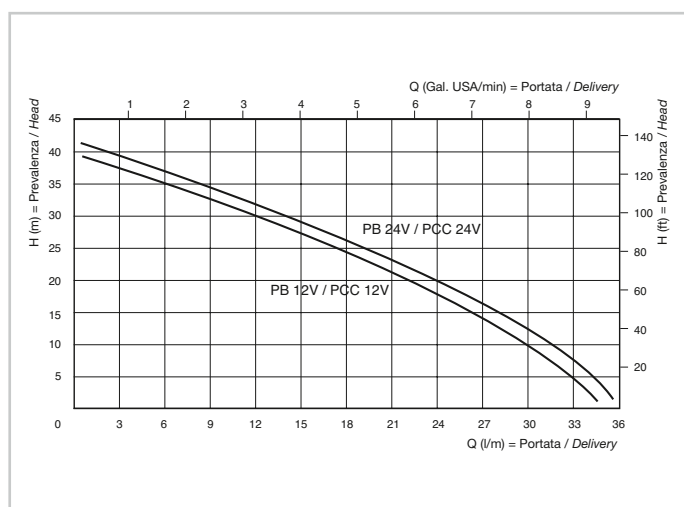
Temperatura max. 70°C.

**PCC** = Corpo pompa e supporto in ghisa, girante in lega di ottone, albero motore in acciaio Inox AISI 420.

**PB** = Corpo pompa e supporto in bronzo, girante in lega di ottone, albero motore in acciaio Inox AISI 420.

Classe di isolamento F, Protezione IP20, servizio continuo S1. È IMPORTANTE L'INSTALLAZIONE CON VALVOLA DI NON RITORNO IN ASPIRAZIONE.

**NON UTILIZZARE PER TRAVASARE BENZINA.**



Peripheral pumps suitable for developing high pressures at limited deliveries. The pump casing is available in cast iron for fresh water or gas oil (PCC), or in bronze for sea water (PB).

These pumps are ideal for increasing the pressure of board services like showers, sink taps and W.C.

Automatic operation can be achieved by equipping the pump with small or middle-sizes surge tanks.

Max temperature 70°C.

**PCC** = The pump casing and the support are made of cast iron, the impeller is made of brass alloy, the motor shaft is made of AISI 420 stainless steel.

**PB** = The pump casing and the support are made of bronze, the impeller is made of brass alloy, the motor shaft is made of AISI 420 stainless steel.

Insulation class F, protection IP20, continuous running (S1).

IT IS IMPORTANT TO INSTALL A NON-RETURN VALVE FITTED IN THE INLET SIDE.

**DO NOT USE TO TRANSFER PETROL.**

Articolo Art.	Voltaggio Voltage	Potenza Power (HP) (KW)		Amperaggio max. (A) Max. amperage (A)	Giri/min. RPM	Aspirazione max. (m) Max. inlet (m)	Portata max. (l/min) Max. delivery (l/min)	Prevalenza max. (m) Max. head (m)
<b>PCC.12</b>	12	0.6	0.44	36	3000	6	35	40
<b>PCC.24</b>	24	0.65	0.48	22	3000	6	36	42
<b>PB.12</b>	12	0.6	0.44	36	3000	6	35	40
<b>PB.24</b>	24	0.65	0.48	22	3000	6	36	42

**N.B. Su richiesta è possibile fornire le pompe a 220/380V**

**N.B. Pumps 220-380V can be supplied on request**