

Motore a tre velocità per adattare le prestazioni all'impianto. Pompa e motore formano un unico blocco.

Three-speed motor to adapt performance to the system. The pump and motor form a single unit.

APPLICAZIONI

- Riscaldamento monotubo e bitubo
- Impianti di riscaldamento a pavimento
- Circuiti di miscelazione di grandi impianti
- Circolazione interna di impianti di raffreddamento e condizionamento
- Circuiti caldaia e solari; pressurizzazione domestica (appartamenti, ville)

APPLICATIONS

- One-pipe and two-pipe heating
- Underfloor heating systems
- Mixing circuits of large systems
- Internal circulation in cooling and air-conditioning systems
- Boiler and solar circuits; domestic pressure boosting (apartments, villas)



SHR 20/6S-130



SHR 25/6S-130



SHR 25/6S-180



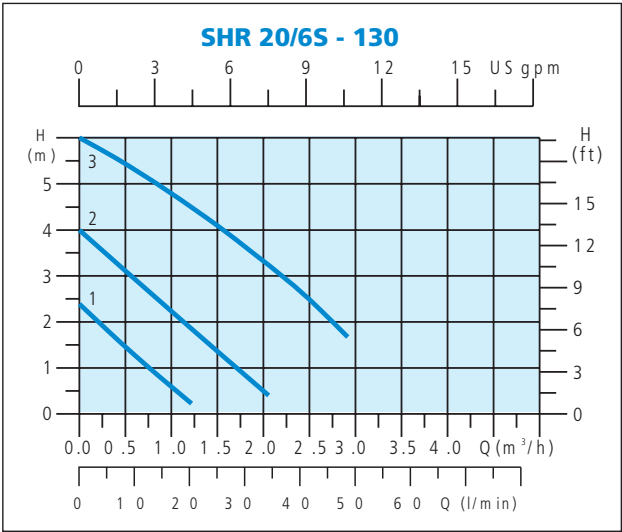
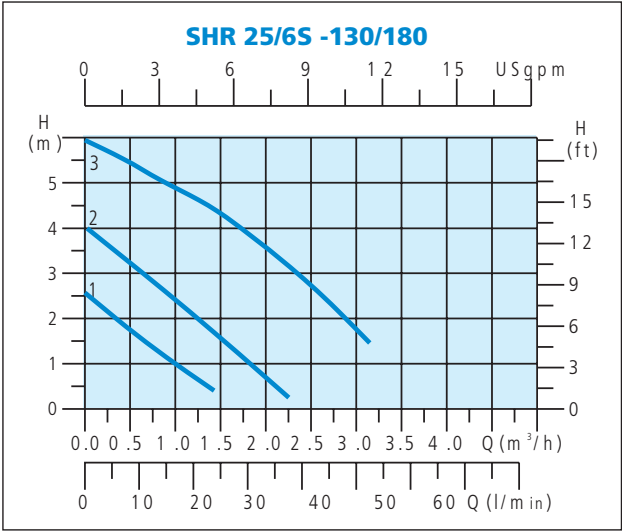
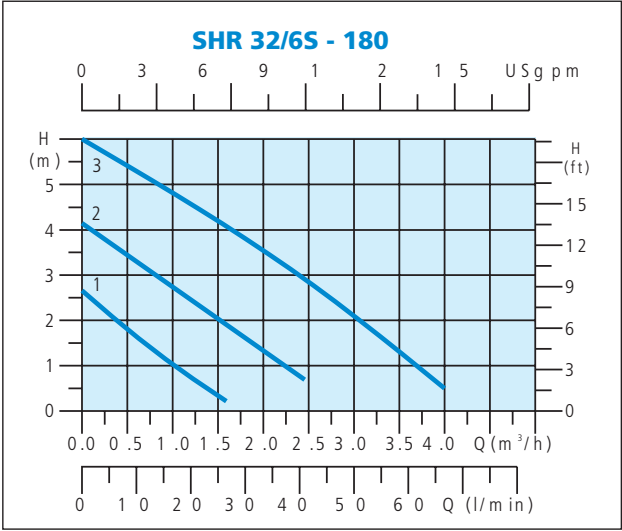
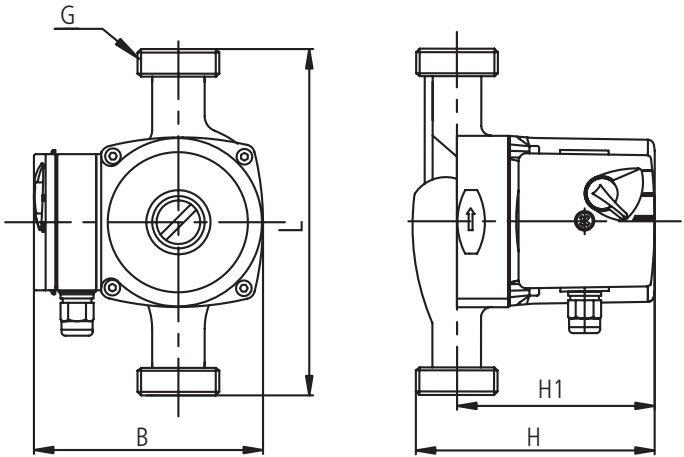
SHR 32/6S-180

DATI TECNICI

- Temperatura ambiente 0°C~40°C
- Temperatura liquido 2°C~110°C
- Massima percentuale di glicole ≤ 50%
- Massima pressione di esercizio 10 bar
- Isolamento Classe H
- Protezione IP 44
- Rumorosità < 45 dB(A)

TECHNICAL DATA

- Ambient temperature 0°C~40°C
- Liquid temperature 2°C~110°C
- Maximum percentage of glycol ≤ 50%
- Maximum operating pressure 10 bar
- Insulation Class H
- Protection IP 44
- Noise < 45 dB(A)



Model	Max Flow (m³/h)	Max Head (m)	Power (W)	Rated Flow (m³/h)	Rated Head (m)	Rated Current (A)
						230V-50Hz
SHR 20/6S	2,8	6	100-70-55	1,8	3,6	0,45-0,35-0,25
SHR 25/6S	3	6	100-70-55	2	3,5	0,45-0,35-0,25
SHR 32/6S	4	6	100-70-55	2	3,5	0,45-0,35-0,25

Modello Model	Dimensioni - Dimensions mm					Peso - Weight Kg		Dimensioni imballo Package Size mm x mm x mm
	L	H	H1	B	G	N.W.	G.W.	
SHR 20/6S	130	130	105	130	1"	2,25	2,55	170 x 140 x 150
SHR 25/6S	130	130	105	130	1"½	2,5	2,8	170 x 140 x 150
	180							200 x 140 x 150
SHR 32/6S	180	130	105	130	2"	2,65	2,95	200 x 140 x 150