

Typical applications

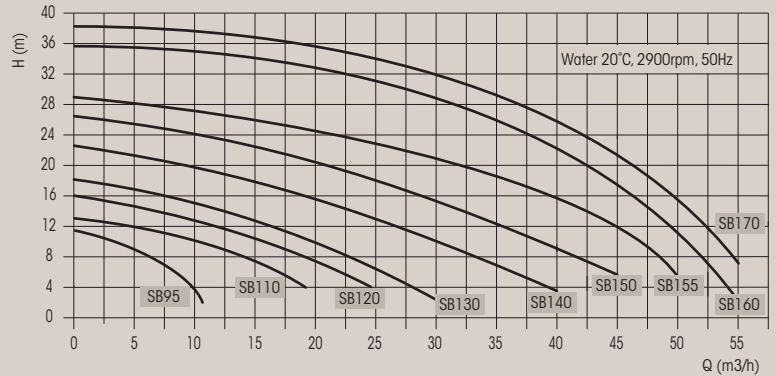
- Ideal for clean or slightly contaminated acids and alkalines
- Suitable for most plating solutions
- Not suitable for electroless nickel

Features

- Lip seal for type SB95
- Internal bellow seal (PTFE/Cer/SiC) for all other types
- Open impeller
- Traditionally cost effective to purchase and maintain
- Max. temperature PP 70°C, PVDF 90°C
- Motor with two component Polyurethane coating for excellent chemical resistance

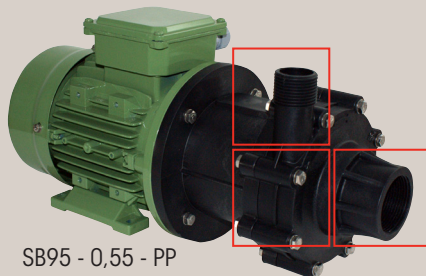
Options

- GF union connections with a choice of sockets in PP, PVDF or PVC
- Hose adapters
- Flanges
- Priming chamber
- Dry run protection
- Baseplate

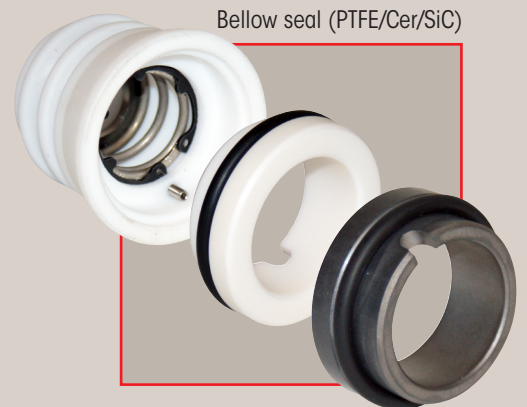


Type	kW	Qmax (l/h)	Hmax (m)	Impeller (mm)	In	Out
SB95	0,55	10000	11	ø95	1½" FPT	1" FPT
SB110	1,1	20000	13	ø110	2" MPT	1½" MPT
SB120	1,5	25000	16	ø120	2" MPT	1½" MPT
SB130	2,2	30000	17	ø130	2" MPT	1½" MPT
SB140	3	40000	22	ø140	2" MPT	1½" MPT
SB150	5,5	45000	26	ø150	3" MPT	2½" MPT
SB155	5,5	50000	29	ø155	3" MPT	2½" MPT
SB160	7,5	55000	36	ø160	3" MPT	2½" MPT
SB170	7,5	60000	38	ø170	3" MPT	2½" MPT

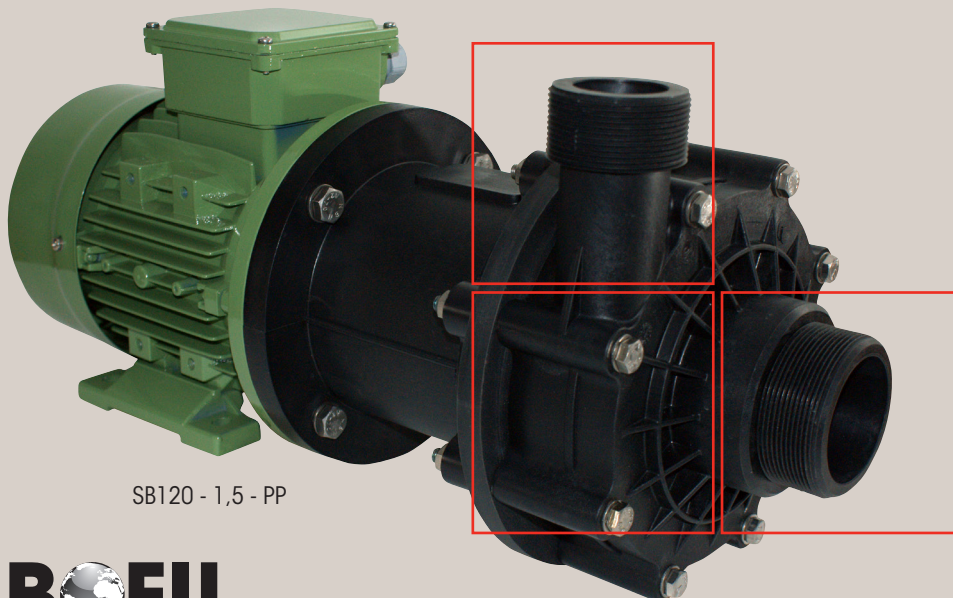
Selection: SB120 - 1,5 - PP



SB95 - 0,55 - PP



Bellow seal (PTFE/Cer/SiC)



SB120 - 1,5 - PP

Option GF union connections

