EBARA BEST 2–5

Sump and dewatering pumps

All-stainless pumps for clean and dirty water, from 0.55 to 1.5 kW. Fix one in a sump, or carry it to wherever the water is.

Key features

- **Stainless inside and out.** Body, impeller, strainer and motor casing in AISI 304.
- **Two seals, not one.** SiC/SiC on the pump side, carbon/ceramic on the motor side.
- **Up to 360 l/min.** And up to 19 m head from the BEST 5.
- **10 mm solids.** The built-in strainer keeps bigger debris out.
- **Works 7 m down.** Rated for immersion to 7 m.
- **Automatic as standard.** Single-phase models come with a float switch.

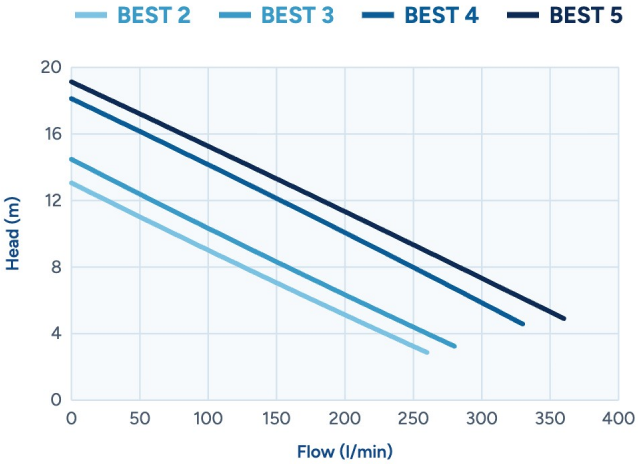


Models

Model	kW / HP	Supply	Outlet	Max. flow	Max. head
BEST 2	0.55 / 0.75	1~ or 3~	1½"	260 l/min	13.1 m
BEST 3	0.75 / 1.0	1~ or 3~	1½"	280 l/min	14.6 m
BEST 4	1.1 / 1.5	1~ or 3~	1½"	330 l/min	18 m
BEST 5	1.5 / 2.0	3~ only	1½"	360 l/min	19 m

1~ = 230V single-phase with float switch · 3~ = 400V three-phase.

Performance curves · 50 Hz



Installation & operation

Single-phase: overload protection and capacitor built in.

Three-phase: wire through a motor starter with overload protection.

Leave room in the sump for the float to swing freely.

Liquid **Max. +35 °C**	Protection **IP68**
Power cable **10 m H07RN-F**	Motor **2-pole, Class F**