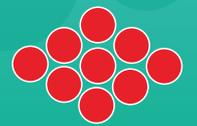


EXH-series

Submersible Dewatering Pump

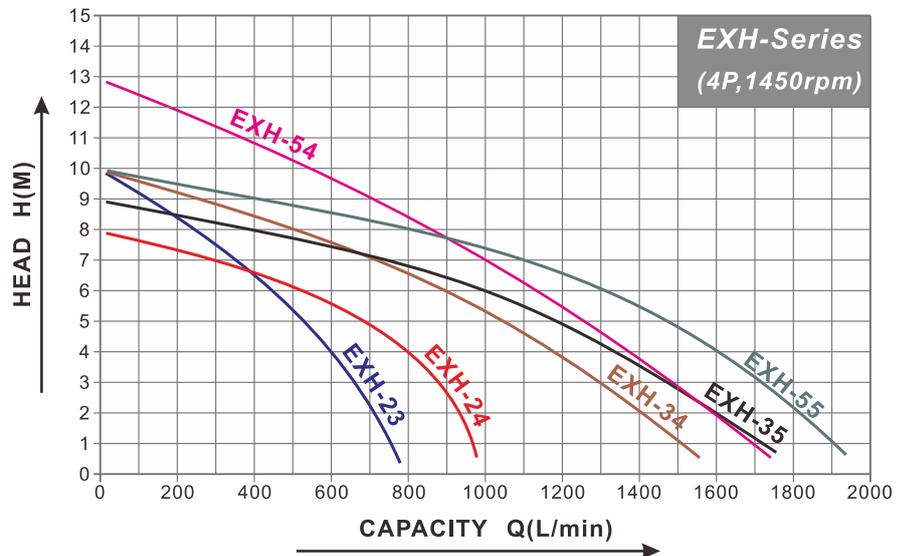


EVERGUSH®

50Hz



Performance Curves



Features

- Robust structure and compact design with oil motor, double mechanical seals, cable with an epoxy resin sealed waterproof cable hood, deep groove C3 bearing to extend life time.
- Easy Installation and low maintenance.
- Two (water delivery and extraction) in one economy design. After removing bottom strainer and connect with check valve, it can be applied as landed water pump.

Applications

- Water extracting from streams, lakes, reservoirs, channel water, aqua farm.
- Water supply and circulation for landscape and water features.
- For agriculture irrigation.
- For Hydraulic engineering.



Close type impeller

Operating Conditions & Construction

Liquid	Discharge diameter(mm)		80, 100, 125
	Liquid temp.		0~40°C
	Liquid nature		Irrigation, aquaculture water
	Max. Depth		10M
Pump	Structure	Impeller	Close Type
		Mech. seal	Double sets
		Bearing	C3 Ball type
	Material	Internal upper cover	FC200
		Mech. seal	CA/CE
Motor	Type		Oil motor
	Pole		4P
	Insulation		F class
	Frequency		50Hz
	Material	Cable	VCT
		Main shaft	SUS304
		Frame	SUS304

Specifications & Dimensions

Model	Power		Discharge		Phase	Pole	Rated Head (M)	Rated Cap. (L/min)	Max. Head (M)	Max. Cap. (L/min)	Solid Passage (MM)	Net Weight (KG)	Dimensions (mm)		Cable Length (M)
	HP	KW	INCH	MM									Diagram	Height	
EXH-23	2	1.5	3"	80	3	4	4	600	10	800	8	42	240	600	10
EXH-24	2	1.5	4"	100	3	4	4	800	8	1000	8	43	240	600	10
EXH-34	3	2.2	4"	100	3	4	6	900	10	1600	8	57	270	620	10
EXH-35	3	2.2	5"	125	3	4	6	1000	9	1800	8	58	270	620	10
EXH-54	5	3.7	4"	100	3	4	7	1000	13	1800	8	65	270	620	10
EXH-55	5	3.7	5"	125	3	4	7	1100	10	2000	8	66	270	620	10