



APPLICATIONS: Lifting of well water and underground water, aqua farm, agriculture irrigation, hydraulic engineering and drainage of subway...etc.

*Above head of 15 meters is applicable.



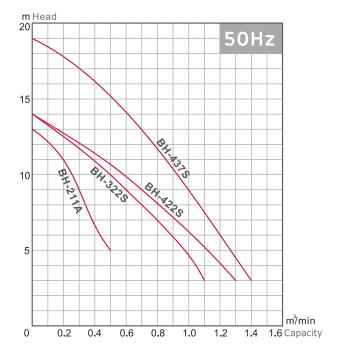


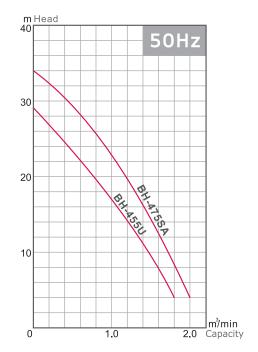


(Exclude check valve)

■ FEATURES

- Two features (Water delivery and extraction) in one design can be applied as a landed water pump by removing strainer and connecting a check valve.
- Water-cooling jacket design prevents overheat after long time operation, and impeller is designed regards to slicing concept for high water volume and high head.
- 3. Special high head design can be to head above 15 meters.
- 4. Adopted dual SIC machanical seal (3Hp and above).
- 5. Check valve is available (option).
- 6. Motor frame and outer cover are made of stainless steel.





SPECIFICATIONS 2P-3000RPM

Model	Power Hp (kW)	Discharge inch	Phase ϕ	Standards		Max	Hoight	Woight
Model				Head m	Capacity m³/min	Diameter mm	Height mm	Weight kg
BH-211A	$1\frac{1}{2}$ (1.1)	2"	(1φ 220v)/ 3φ	9	0.3	180	490	26
BH-322S	3 (2.2)	3"	(1φ 220v)/ 3φ	9	0.6	245	530	53/47
BH-422S	3 (2.2)	4"	(1φ 220v)/ 3φ	9	0.7	245	530	53/47
BH-437S	5 (3.7)	4"	3ϕ	10	0.9	270	680	58
BH-455U	7½ (5.5)	4"	3 <i>Φ</i>	17	1.0	270	680	70
BH-475SA	10 (7.5)	4"	3 <i>Φ</i>	23	1.0	380	840	90