



PRODUCT FEATURE

- 1.Low electric consumption and durable
- 2.Thermal overload protection function
- 3.Made of acid /alkaline/salt-resistant materials
- 4.Including two connectors for different tubings

APPLICATION

- Power head for pond,fountain and waterfall
- Garden watering or equipment cleaning
- Water circulation supply for aquaiums and seafood cultivation
- Supply or discharge of sea or acid-alkaline water

HQB-2000/2500/3500/4500/5000/5500



Model	Voltage	Frequency	Power	H-Max	Output	Weight	Dimensions
HQB-2000	110V/220V/240V	50Hz/60Hz	24W	1.8m	1400L/h	0.8kg	138×65×145mm
HQB-2500	110V/220V/240V	50Hz/60Hz	55W	2.5m	2000L/h	1.2kg	153×105×135mm
HQB-3500	110V/220V/240V	50Hz/60Hz	85W	3.5m	3000L/h	1.25kg	153×105×135mm
HQB-4500	110V/220V/240V	50Hz/60Hz	100W	4.5m	4500L/h	2.7kg	175×112×133mm
HQB-5000	110V/220V/240V	50Hz/60Hz	150W	5.0m	5500L/h	2.8kg	175×112×133mm
HQB-5500	110V/220V/240V	50Hz/60Hz	200W	5.5m	6800L/h	3.5kg	200×140×160mm
JAP-7500	110V/220V/240V	50Hz/60Hz	170W	5.0m	7500L/h	3.5Kg	355×125×145mm
JAP-10000	110V/220V/240V	50Hz/60Hz	230W	6.0m	10000L/h	5.0Kg	375×130×153mm
JAP-13000/L	110V/220V/240V	50Hz/60Hz	420W	7.5m	13000L/h	5.0Kg	400×140×165mm
JAP-15000/L	110V/220V/240V	50Hz/60Hz	420W	7.0m	15000L/h	5.0Kg	400×140×165mm
JAP-18000/L	110V/220V/240V	50Hz/60Hz	420W	6.5m	18000L/h	5.0Kg	400×140×165mm
SPF-48000	220V/240V/380V	50Hz/60Hz	970W	8.0m	30000L/h	10.50Kg	415×170×206mm

Model	Voltage	Frequency	Power	H-Max	Output	Weight
HQB-3900	110V/220V/240V	50Hz/60Hz	100W	4.0m	3500L/h	2.8kg
HQB-4900	110V/220V/240V	50Hz/60Hz	120W	4.5m	4500L/h	2.5kg