

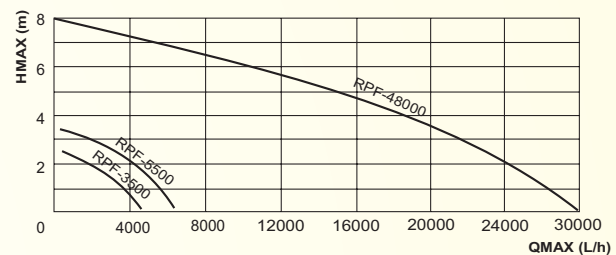


Fountain Pumps

Pumps designed for small fountains, for dry or submersible use.

Features

- ▶ Use the latest technology for energy conservation.
- ▶ Suitable for dry or submersible use.
- ▶ Wear-resistant ceramic shaft, non corrosive.
- ▶ Electrical parts are all sealed in epoxy resin.
- ▶ With internal excess current and overheating protection. It is safe and reliable.

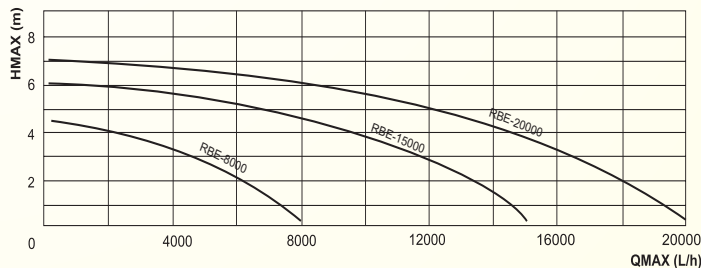


Model	VOLT (v)	POWER (w)	QMAX (L/h)	HMAX (m)	OUTLET (mm)	SIZE
RPF - 3500	230	35	4800	2.6	40	270x130x170mm
RPF - 5500	230	65	6500	3.5	50	270x130x170mm
RPF - 48000	230	970	30000	8.0	50	415x170x206mm

Utility ECO Water Pump

Features

- ▶ With automatic speed control by adaptive frequency control technology for high efficiency & energy saving.
- ▶ Using multipole permanent magnet rotor with large flow and low noise.
- ▶ Float switch for water level control and dry running protection.
- ▶ Wear resistant ceramic shaft and bushing for corrosion resistance and long life.



Model	VOLT (v)	POWER (w)	QMAX (L/h)	HMAX (m)	OUTLET (mm)	SIZE (mm)
RBE - 8000	230	70	8000	4.5	40	246x158x274 eco
RBE - 15000	230	135	15000	6.0	40	246x158x274 eco
RBE - 20000	230	200	20000	7.0	40	246x158x274 eco