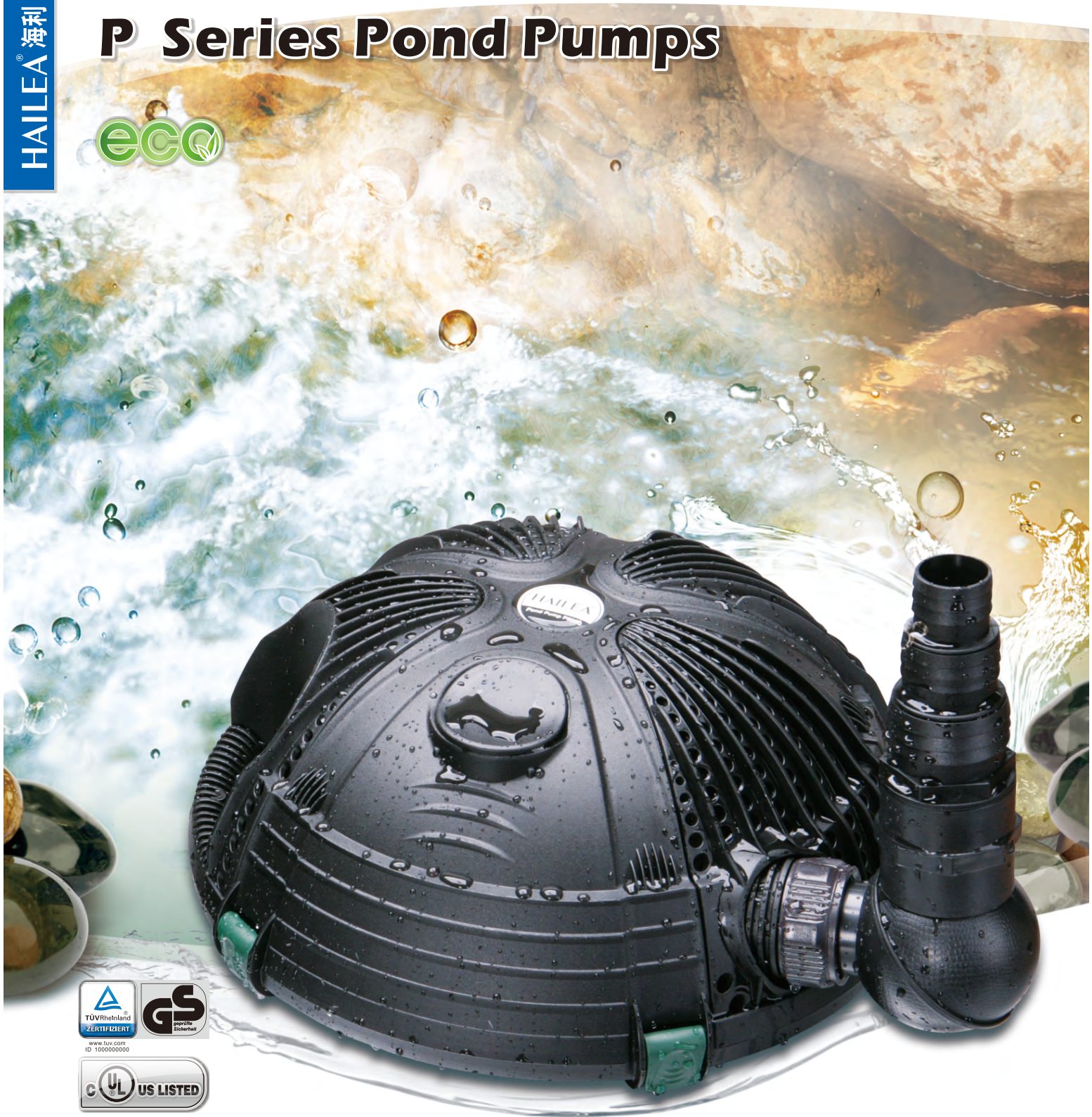


P Series Pond Pumps



HAILEA asynchronous solids-handling waterfall and filter pumps accomplish what most other pumps only aspire to achieve. The combination of energy-efficient performance, flow and ease of maintenance make this pump the ideal choice for discriminating pond owners. The HAILEA protective pre-filter cage allows the pump to be placed directly into the pond. HAILEA pumps are able to pump solids up to one quarter of an inch making it ideal for use with external pressure filters or HAILEA waterfalls type filter systems.

Suggested pond installation



Professionally designed impeller, higher efficiency & more energy saving.



Water inlet board, upper cover, etc. are made from high quality plastics. Sturdy and durable.



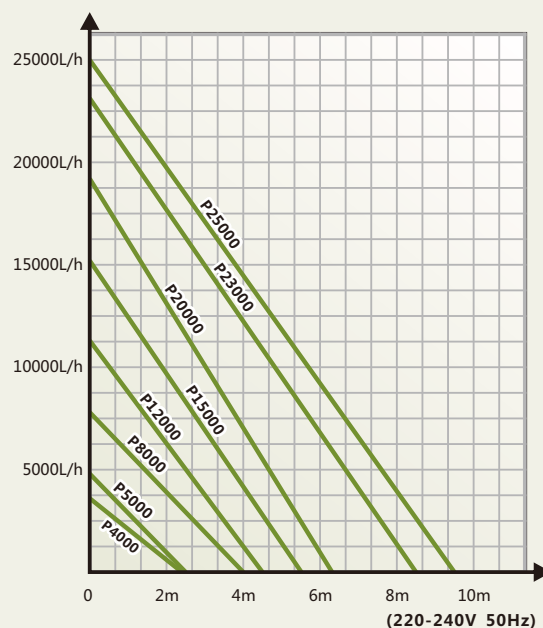
Clip of humanistic design. Open and close the upper cover easily.



Water inlet board, upper cover, etc. are made from high quality plastics. Sturdy and durable.

Product details

- Professionally designed impeller, higher efficiency & more energy saving.
- Adopts ceramic bearings for continuous use.
- All the electrical parts are embedded in a block of plastic resin.
- Overload protection by means of a thermal overload trip.



Specifications

Model	Voltage/Frequency											
	220-240V/50Hz			220V/60Hz			110V/60Hz			120V/60Hz		
	Power	Qmax	Hmax	Power	Qmax	Hmax	Power	Qmax	Hmax	Power	Qmax	Hmax
P4000	45W	3600L/h	2.0m	56W	3580L/h	3m	58W	1057gph	8.53ft	55W	1070gph	8.2ft
P5000	54W	4800L/h	2.1m	63W	4600L/h	3.2m	64W	1215gph	9.84ft	65W	1281gph	9.8ft
P8000	72W	7150L/h	2.5m	93W	8100L/h	3.4m	91W	2061gph	11.81ft	90W	2193gph	12.5ft
P12000	135W	10850L/h	3.4m	153W	11500L/h	5.2m	145W	3117gph	14.1ft	165W	3196gph	14.8ft
P15000	175W	14200L/h	4.1m	225W	14500L/h	5.5m	220W	3857gph	18.04ft	215W	3947gph	18.6ft
P20000	210W	17900L/h	5.5m	334W	19200L/h	6.6m	320W	4835gph	21.98ft	360W	5072gph	23.6ft
P23000	330W	22000L/h	5.7m	520W	22100L/h	9m	500W	5548gph	28.89ft	520W	5812gph	27.9ft
P25000	375W	24300L/h	6.3m	600W	24000L/h	9.5m	580W	6348gph	31.17ft	630W	6024gph	31.2ft