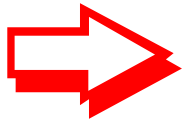


### 6 Secrets to Long Pump Life



Keeping the pump out of the sand and debris collecting on the bottom of the pond will extend the life of the pump

<p><b>Pump Priming 1</b></p> <p>1 hour Soak in Clean Water</p>	<p><b>Pump Priming 2</b></p> <p>10 minutes Run on almost closed outlet eg: Stepped hose adapter</p>
<p><b>Placement Level</b></p> <p>min 250mm</p>	<p><b>Do not cut the cable</b></p>
<p><b>Do not add Calcium based Chlorine</b></p> <p>CaCl<sub>2</sub> eg: HTH</p>	<p><b>Do not pull by cable</b></p>

## PondoVario



- Suitable for use in garden ponds, ornamental fountains and small watercourses
- Removable fine filter casing for feeding watercourses or filters.
- Pivoting telescopic extension with 4 nozzles and ball joint
- A second, separately adjustable outlet
- Stepped hose adapter 1/2", 3/4", 1" included in the scope of delivery
- Including thermal cut-off switch

CODE	DESCRIPTION	MAX HEAD	MAX VOLUME	POWER
PPV1000	PondoVario 1000	1.3M	16.6l/min	11W
PPV1500	PondoVario 1500	1.9M	25l/min	25W
PPV2500	PondoVario 2500	2.2M	38l/min	40W

**Each Pump Supplied complete with riser and 3 nozzle patterns**



## Profinaut

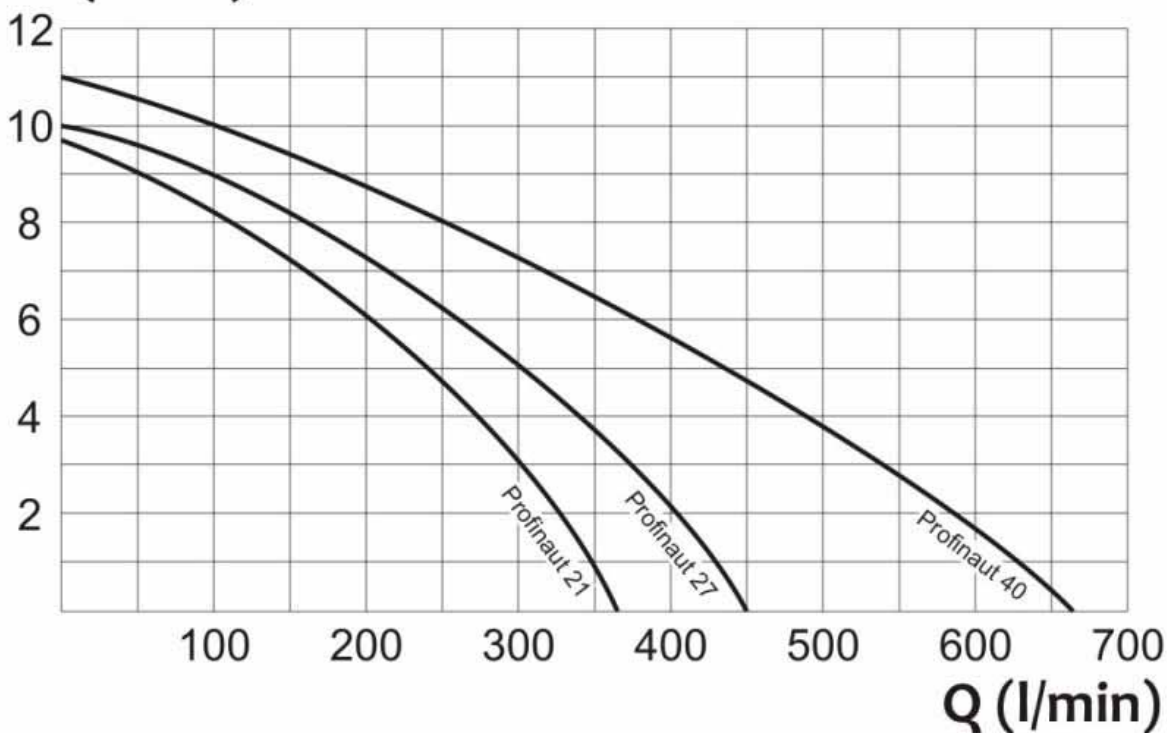


- The three powerful PROFINAUT models bring fountains to new heights
- They are extremely robust and absolutely stable
- They can be easily transported and set-up because the convenient handle is optimally aligned to the centre of gravity



CODE	DESCRIPTION	DIMENSIONS	POWER	MAX FLOW	MAX HEAD	WEIGHT	FITTING
OPN21	Profinaut 21	420x220x266mm	470W	363l/min	9.6m	15kg	2"
OPN27	Profinaut 27	420x220x266mm	645W	450l/min	10m	15kg	2"
OPN40	Profinaut 40	460x234x297mm	1000W	667l/min	11m	17kg	2"

H (mWS)



# Neptun



- 🌀 Statuary and indoor fountain pumps
- 🌀 Compact pump for use in statuary, on the balcony, or patio
- 🌀 With individually adjustable flow rate
- 🌀 The pump stands on a resonance protection base
- 🌀 This protects it from pollutants and ensures extremely quiet operation
- 🌀 The compact, removable foot ensures a stable base for the pump (starting with Neptun 3000)



440



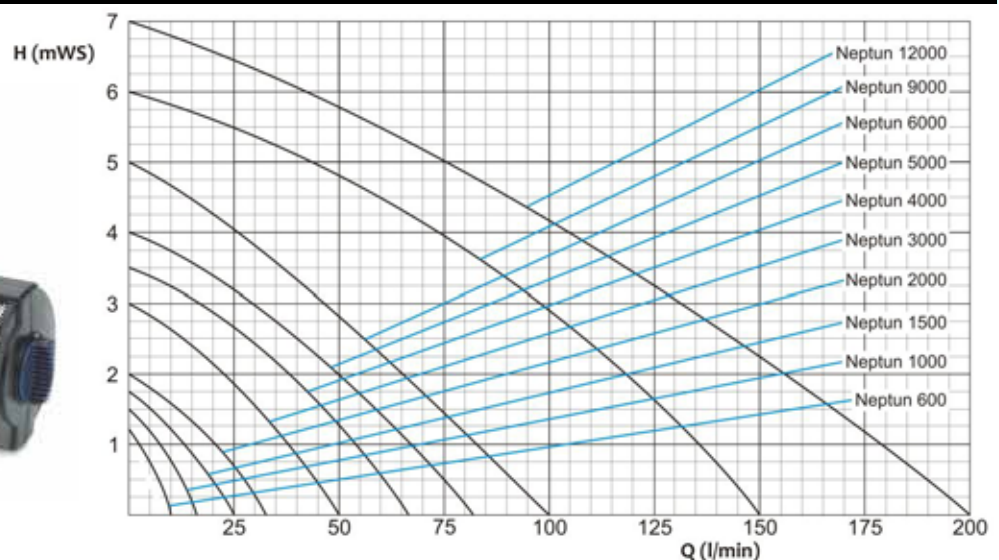
600 ~ 2000



CODE	DESCRIPTION	DIMENSIONS	POWER	MAX FLOW	MAX HEAD	CABLE	WEIGHT	FITTING	GUARANTEE
ON4	Neptun 440	49x53x55mm	5W	7l/min	0.75m	1.5m	0.3kg	13mm	2 years
ON600	Neptun 600	95x56x60mm	7W	10l/min	1.2m	10m	1kg	½"	2 years
ON1000	Neptun 1000	125x80x75mm	15W	17l/min	1.5m	10m	1.2kg	½"	3+2 years
ON1500	Neptun 1500	125x80x75mm	18W	25l/min	1.8m	10m	1.2kg	½"	3+2 years
ON2000	Neptun 2000	125x80x75mm	25W	33l/min	2.0m	10m	1.2kg	½"	3+2 years
ON3000	Neptun 3000	250x140x130mm	55W	50l/min	3.2m	10m	3.2kg	1"	3+2 years
ON4000	Neptun 4000	250x140x130mm	65W	67l/min	3.4m	10m	3.2kg	1"	3+2 years
ON5000	Neptun 5000	250x140x130mm	85W	83l/min	4.5m	10m	3.6kg	1"	3+2 years
ON6000	Neptun 6000	250x140x130mm	110W	100l/min	5.0m	10m	3.6kg	1"	3+2 years
ON9000	Neptun 9000	340x160x160mm	195W	150l/min	6.0m	10m	5.7kg	1½"	3+2 years
ON12000	Neptun 12000	340x160x160mm	270W	200l/min	7.0m	10m	5.7kg	1½"	3+2 years



3000 ~ 12000












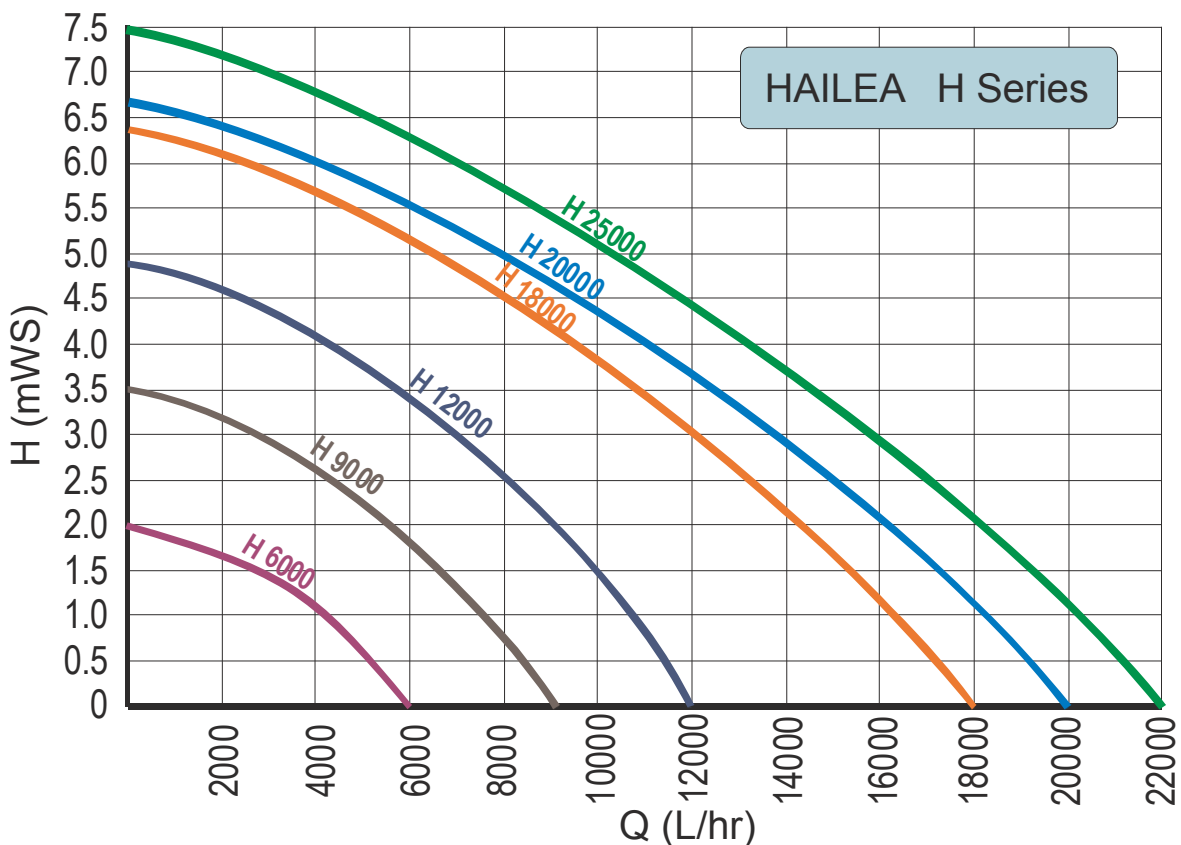


## H Series



-  High quality Ceramic shaft
-  Ceramic bearings ensure continuous operation
-  All electrical parts are fully encapsulated in resin
-  Thermal overload switch protection
-  Ideal for larger features; fountains; rockeries; or waterfalls
-  Dual use for both submersible & external application (must have flooded suction)
-  Includes 10m cable with 3 pin 15A plug








CODE	H6000	H9000	H12000	H18000	H20000	H25000
DESCRIPTION	Fountain Pump 6000	Fountain Pump 9000	Fountain Pump 12000	Fountain Pump 18000	Fountain Pump 20000	Fountain Pump 25000
DIMENSIONS	359x135x162mm	359x135x162mm	359x135x162mm	402x165x189mm	402x165x189mm	402x165x189mm
POWER	65W	105W	155W	285W	318W	620W
VOLTAGE	220-240V					
MAX FLOW	101l/min	158l/min	188l/min	289l/min	318l/min	416l/min
MAX HEIGHT	2.0m	3.5m	4.9m	6.4m	6.6m	7.5m
WEIGHT	3.1kg	3.6kg	5kg	5.2kg	5.3kg	5.3kg





### HX Series



-  High quality Ceramic shaft
-  Ceramic bearings ensure continuous operation
-  All electrical parts are fully encapsulated in resin
-  Thermal overload switch protection
-  Ideal for Garden features; rockeries; waterfalls or water courses
-  Dual use for both submersible & external application (must have flooded suction)
-  Comes complete with fountain nozzle kit & Regulator

CODE	DESCRIPTION	DIMENSIONS	POWER	VOLTAGE	MAX FLOW	MAX HEAD	WEIGHT
PHX800	Indoor Feature Pump 800	100x60x130mm	3W	220-240V	5l/min	0.5m	.22kg
PHX8807	Garden Pump 700 L/Hr + Ftn	226x115x175mm	15W		11l/min	1.2m	0.5kg
PHX8810	Garden Pump 1000 L/Hr + Ftn	226x115x175mm	20W		16l/min	1.95m	0.6kg
PHX8815	Garden Pump 1500 L/Hr + Ftn	285x120x150mm	23W		23l/min	1.9m	1.2kg
PHX8820	Garden Pump 2000 L/Hr + Ftn	285x120x150mm	33W		32l/min	2.1m	1.35kg
PHX8825	Garden Pump 2500 L/Hr + Ftn	285x120x150mm	44W		40l/min	2.35m	1.6kg
PHX8830	Garden Pump 3000 L/Hr + Ftn	226x115x175mm	60W		51l/min	2.4m	1.8kg
PHX8840	Garden Pump 4000 L/Hr + Ftn	232x130x200mm	100W		68l/min	2.8m	2.5kg
PHX8850	Garden Pump 5000 L/Hr + Ftn	285x152x168mm	125W		83l/min	3.5m	2.6kg
PHX8860	Garden Pump 6000 L/Hr + Ftn	285x152x168mm	150W		108l/min	4.2m	2.9kg
PHX8890	Garden Pump 9000 L/Hr + Ftn	305x162x183mm	240W		150l/min	5.8m	3.4kg

