

Pro-Fit POOL PUMP



Quiet
Operation



Compact
Design



Full-Flow Hydraulic
Efficiency



Retrofit
Design



Self
Priming



Neptune
for swimming pools

SCAN FOR
MORE INFO



PRO-FIT POOL PUMP



KEY FEATURES

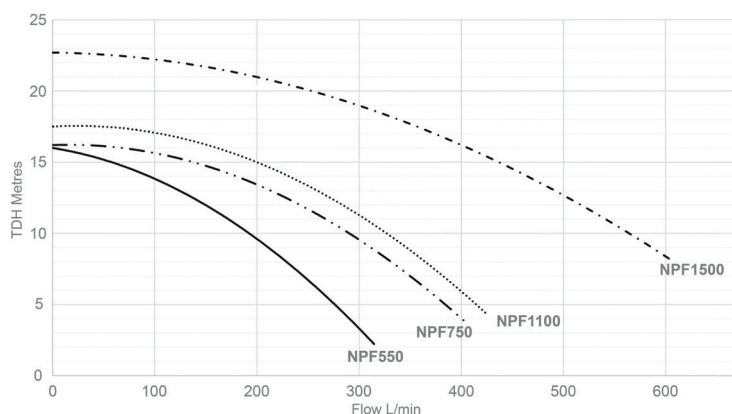
- Retrofit design for seamless integration into existing systems.[^]
- High-performance motor with enhanced cooling for quiet, reliable operation.
- Industrial-grade carbon ceramic mechanical seal for long-lasting durability.
- Efficient full-flow hydraulics for greater circulation and lower running costs.
- Compact design for flexible installation.
- Large-capacity basket reduces maintenance and cleaning frequency.
- Clear lid allows quick visual inspection of debris levels.
- Versatile uni-bracket base provides secure mounting and installation flexibility.
- Easy servicing with six-bolt motor and drive assembly removal.



PRODUCT INFORMATION

220-240V/50Hz	Model	Connection Size (mm)	Max Flow (m³/h)	Max Head (m)	Average Flow Rate	Power (W)	Current (A)	Noise dB(A) 1m	Weight (kg)
0.75hp	NPF550	50 Inlet - 50 Outlet	18.8	16	240L/min @ 7m head	740	3.3	< 70	12.5
1.0hp	NPF750	50 Inlet - 50 Outlet	24.2	16.2	315L/min @ 7m head	980	4.34	< 70	13.4
1.25hp	NPF1100	50 Inlet - 50 Outlet	25.3	17.5	350L/min @ 7m head	1100	5.1	< 70	15.3
1.5hp	NPF1500	50 Inlet - 50 Outlet	28.4	17.5	415L/min @ 7m head	1380	6.23	< 70	15.3

TECHNICAL INFORMATION



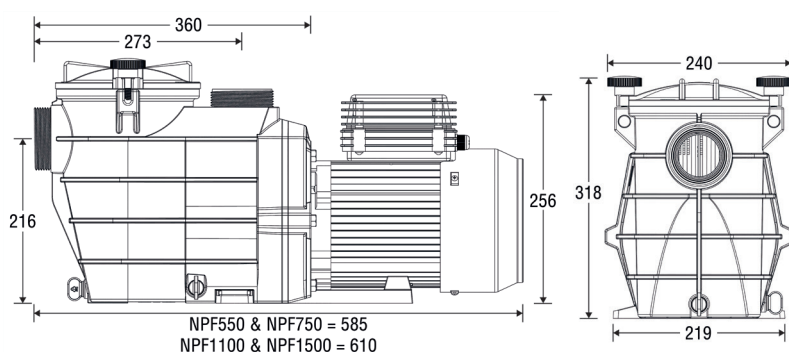
MOTOR

Type	TEFC
Nominal Speed	2850rpm
IP Rating	X5
Insulation Class	Class F
Voltage	220V - 240V
Frequency	50Hz

MATERIALS

Pump Body	PP + Fibreglass
Impeller	PPO + Brass
Motor Shaft	SS304
Back Plate	PP + Fibreglass
O-Ring	EPDM
Barrel Unions	PVC
Seal Bellows	VITON-FKM
Seal Stationary Face	Ceramic
Seal Rotating Face	Carbon
Seal Spring	SS316

PRODUCT DIMENSIONS (mm)



AVAILABLE FROM YOUR LOCAL POOL PRO STOCKIST



*Warranty: 3 years limited on wet end and labour. 3 years on motor and 2 years on labour. 1 year on mechanical seal and labour. Conditions apply.

[^]Compatible with selected brands/models only. Consult your local Pool Pro professional to confirm compatibility.

