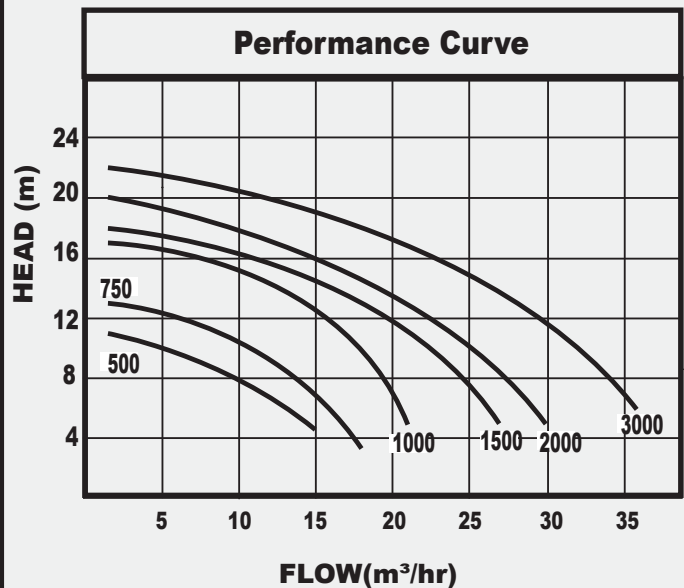
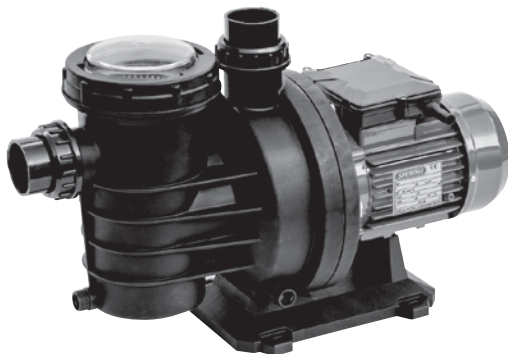




SWIMM Series

SWIMMING POOL PUMPS



APPLICATIONS

High efficiency centrifugal pumps with built-in large capacity prefilter. Extremely quiet running and great reliability, developed for water circulation and filtration in commercial swimming pools. Suitable also for special applications that call for handling of aggressive liquids in fish farms, agriculture and industry.

CONSTRUCTION FEATURES

Pump body in reinforced technopolymer, strainer cover in clear antioxidant polycarbonate to guarantee constant visibility, Nylon strainer. Impeller in reinforced technopolymer. Asynchronous condenser duty motor casing in die-cast aluminium with electrophoretic surface treatment to prevent oxidation even in aggressive environmental conditions.

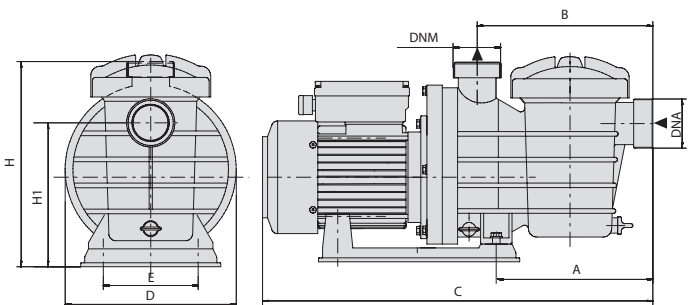
Motor protection rating: IPX5,

Insulation class: F,

Temp range: up to 35°C,

Pumped fluid: clean water or slightly contaminated with suspended particles. Highly aggressive water with high percentage of chlorine.

Max Operating pressure: 2.5bar



TECHNICAL DATA

MODEL	POWER RATING		VOLTAGE	DIMENSIONS(MM)							INLET DNA	OUTLET DNM	WEIGHT KG
	kW	HP		A	B	C	D	E	H	H1			
SWIMM 500	0.37	0.5	240	77	215	465	160	122	234	153	1 1/2"	1 1/2"	9.1
SWIMM 750	0.55	0.75		196	223	502	220	122	270	185	1 1/2"	1 1/2"	12.2
SWIMM 1000	0.75	1		196	223	502	220	122	270	185	1 1/2"	1 1/2"	13
SWIMM 1500	1.1	1.5		211	230	520	238	159	331	225	2"	2"	13.5
SWIMM 2000	1.5	2		274	290	600	270	195	330	225	2"	2"	19.6
SWIMM 3000	2.2	3		274	290	600	270	195	330	225	2"	2"	20.1