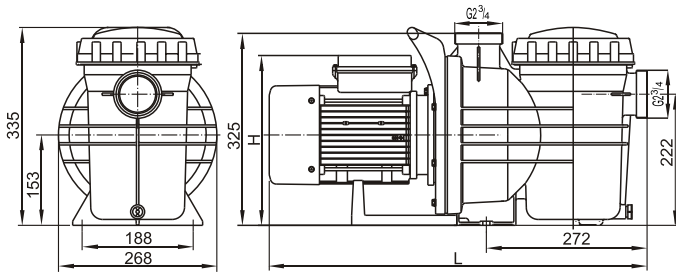
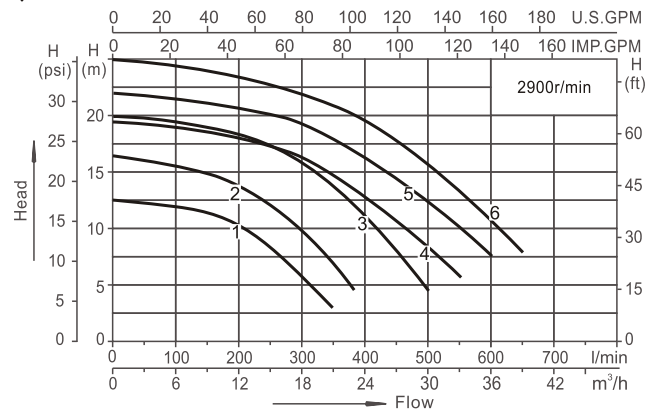


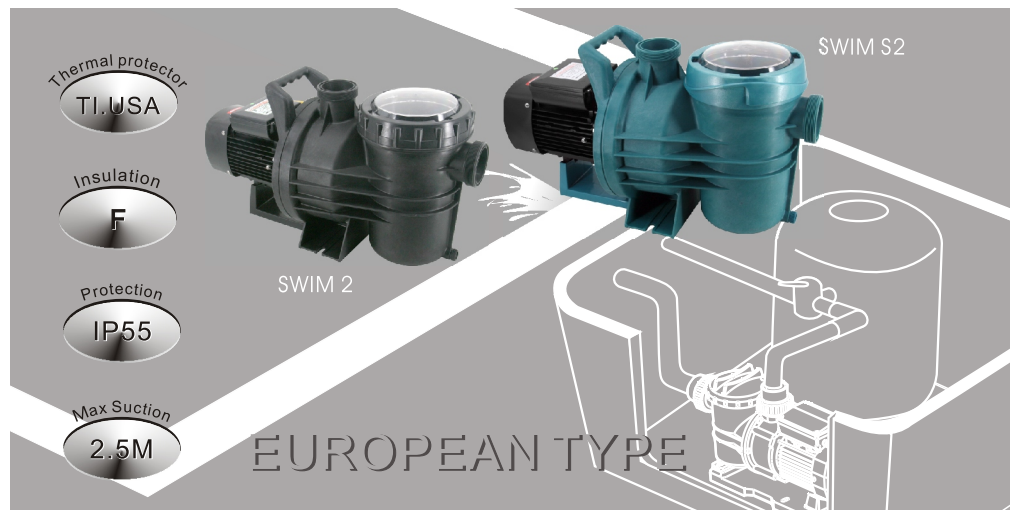
Overall dimension



Performance curves



Model	ESPA Model	L	H
SWIM 2-120	Silen2 50	603	264
SWIM 2-150	Silen2 75		267
SWIM 2-200	Silen2 100		278
SWIM 2-250	Silen2 150		285
SWIM 2-300	Silen2 200		288
SWIM 2-400	Silen2 300		
SWIM S2-120	Blaumar S2 75 15	603	264
SWIM S2-150	Blaumar S2 75 18		267
SWIM S2-200	Blaumar S2 100 24		278
SWIM S2-250	Blaumar S2 150 29		285
SWIM S2-300	Blaumar S2 200 31		288
SWIM S2-400	Blaumar S2 300 36		



Recirculation of water in swimming pool equipment

Technical parameter list

Model	Qmax (l/min)	Hmax (m)	Curves	V/Hz	Power(P1) kW HP	(Amps)	Fitting size (mm)	G.W (Kg)	Packing size (mm)
SWIM 2-120	350	12.5	1	220-240/50	0.9 1.2	4.6	60.3or63	15.8	615×315×420
SWIM 2-150	380	16.5	2	220-240/50	1.1 1.5	5.2	60.3or63	16.5	615×315×420
SWIM 2-200	500	20	3	220-240/50	1.5 2.0	7.0	60.3or63	18.8	615×315×420
SWIM 2-250	560	19.5	4	220-240/50	1.85 2.5	8.6	60.3or63	20.5	615×315×420
SWIM 2-300	600	22	5	220-240/50	2.2 3.0	10	60.3or63	22	615×315×420
SWIM 2-400	650	25	6	220-240/50	3.0 4.0	14	60.3or63	25.3	700×315×420
SWIM S2-120	350	12.5	1	220-240/50	0.9 1.2	4.6	60.3or63	15.8	615×315×420
SWIM S2-150	380	16.5	2	220-240/50	1.1 1.5	5.2	60.3or63	16.5	615×315×420
SWIM S2-200	500	20	3	220-240/50	1.5 2.0	7.0	60.3or63	18.8	615×315×420
SWIM S2-250	560	19.5	4	220-240/50	1.85 2.5	8.6	60.3or63	20.5	615×315×420
SWIM S2-300	600	22	5	220-240/50	2.2 3.0	10	60.3or63	22	615×315×420
SWIM S2-400	650	25	6	220-240/50	3.0 4.0	14	60.3or63	25.3	700×315×420

Features

- * This series product is us completely independent development, the overall size is reference to the market habit.
- * The Installation dimensions same as ESPA Silen2 and Blaumar S2 series products;
- * Integral structure handle, convenient installation.

Working conditions

Medium temperature: 5-50°C
 Environmental temperature: ≤50°C
 Max.working pressure: 0.3MPa

