

FLYFLO®-S PUMPS

Developed using the most advanced engineering tools. Under typical operating conditions, the high performance pump offers the highest water flow of any high performance pump—yet with the lowest electricity consumption.



Energy Saving



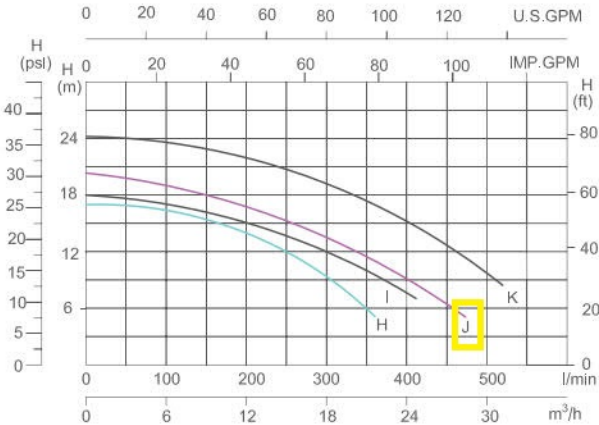
Quieter Operation



FEATURED HIGHLIGHTS

- Drop-in replacement for well-know brand pumps, such as WHISPFLO PUMPS.
 - Hydraulic isolator separates priming water from pumping water for faster priming, more turbulent-free flow and increased efficiency.
 - Oversized strainer basket extends time between cleanings.
 - See-through lid makes inspection fast and easy-engineered polymer remains clear and strong for years.
- Advanced seals made of oxidation-resistant, self-retaining EPDM rubber for invreased durability and tighter seal.
 - Energy-efficient motor with rustproof stainless steel shaft and permanently lubricated, sealed bearings for long life.
 - Ideal for pool and spa combinations and for operating in-floor cleaning systems.
 - Port size 2 Inch.

PERFORMANCE CURVES

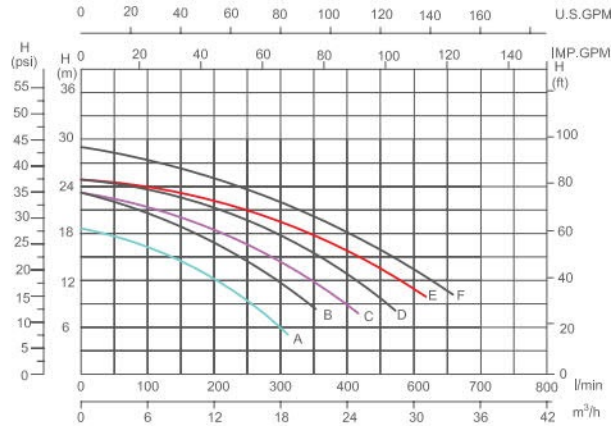


EU ORDER GUIDE

Energy Efficient Single Speed Full Rated 56 Frame - CE

MODEL NUMBER	MOTOR MODEL	VOLTAGE	HERTZ	FULL LOAD AMPS	FLOWRATE M³/H	OUTPUT POWER HP	PORT SIZE INCH	NET WT. KGS	CURVE KEY
72574	6420	220-240	50	8.5	26.5	2	2	20	J
72575	6421	220-240	50	13.5	31	3	2	22.3	K
72576	6422	220-240	50	5	21.4	1	2	18	H
72577	6423	220-240	50	6.7	25.5	1.5	2	19	I

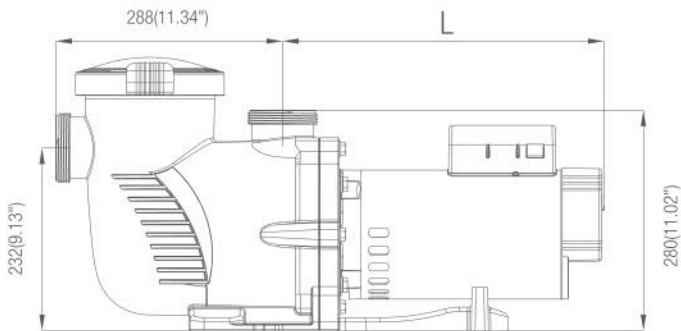
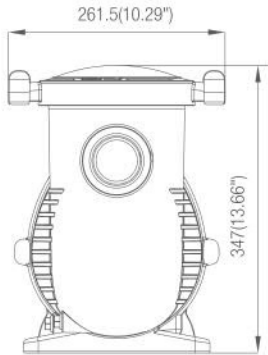
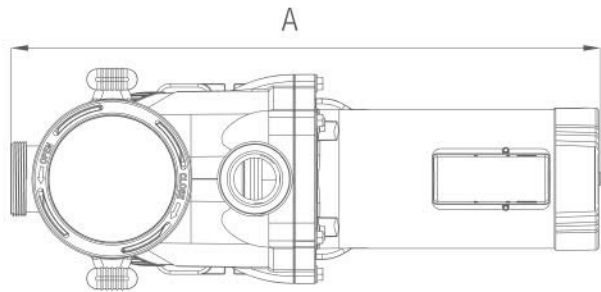
PERFORMANCE CURVES



DIMENSIONS

Units: MM (IN)

MODEL	L	A
72768	368(14.48")	656(25.82")
72769	368(14.48")	656(25.82")
72770	368(14.48")	656(25.82")
72771	408(16.06")	696(27.40")
72772	408(16.06")	696(27.40")
72773	408(16.06")	696(27.40")
72574	408(16.06")	696(27.40")
72575	408(16.06")	696(27.40")
72576	368(14.48")	656(25.82")
72577	408(16.06")	696(27.40")



US ORDER GUIDE

Energy Efficient Single Speed Full Rated 56 Frame - ETL

MODEL NUMBER	MOTOR MODEL	VOLTAGE	HERTZ	FULL LOAD AMPS	FLOWRATE GPM	OUTPUT POWER HP	PORT SIZE INCH	NET WT. LBS.	CURVE KEY
72768	6301	115/230	60	9.2/4.6	69	0.5	2	34.2	A
72769	6302	115/230	60	13.8/6.8	81	0.75	2	36.8	B
72770	6303	115/230	60	15.3/8.0	88	1	2	39.5	C
72771	6304	115/230	60	18.8/9.3	97	1.5	2	42.1	D
72772	6305	230	60	9.8	103	2	2	44	E
72773	6306	230	60	14.7	118	3	2	49.2	F