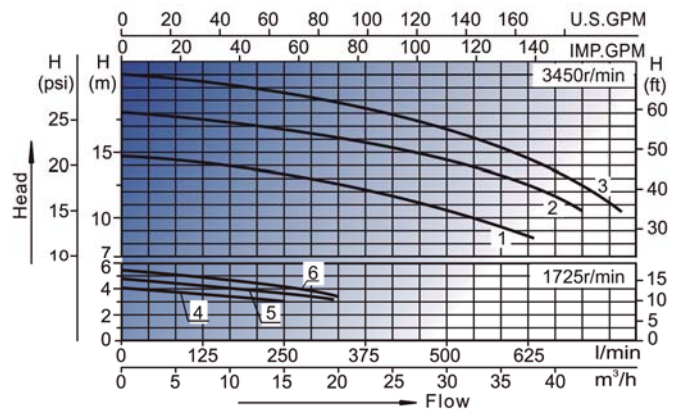




Performance curves



Application

Suitable for the hot spring baths, large swimming pools, water treatment facilities etc.

Features

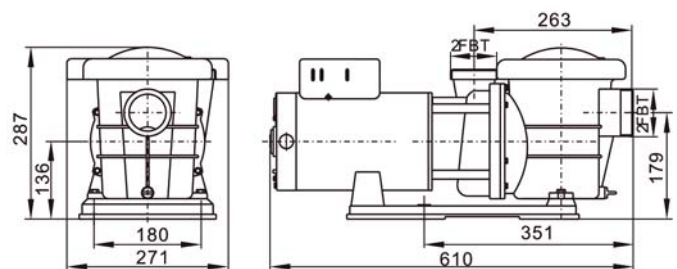
- The wet end is made by High strength engineering plastic. And attach with Wear-resisting mechanical seal.
- Air cooling motor with low noise
- 2 speed motor to save energy.
- With low noise standard motors; Single phase motor installation TI thermal protector
- Motor adopts high temperature resistant bearing that be long life, reliable and durable.
- Liquid absolutely separate with shaft to keep more safe and reliable.
- Suffix II means two speed, Suffix I is single speed.
- Insulation class F.

Working conditions

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



Overall dimension



Technical parameter list

Model	V/Hz	(Amps)	Power				Frame	Qmax (l/min)	Hmax (m)	Curves	Fitting size (mm)	(Kg)	Packing size (mm)	(Qty/20')
			P2		P1									
			kW	HP	kW	HP								
UA200-I	220-240/60	8.0	1.1	1.5	1.5	2.0	635	14.5	1	60.3or63	19	645×305×345	427	
UA300-I		10	1.5	2.0	2.2	3.0								
UA400-I		12	2.0	2.5	3.0	4.0								
UA200-II		(Low speed) 3.0	0.18	0.25	0.37	0.5	635	14.5	4					
		(High speed) 8.0	1.1	1.5	1.5	2.0								
UA300-II		(Low speed) 3.5	0.22	0.3	0.55	0.75	710	18	5					
		(High speed) 10	1.5	2.0	2.2	3.0								
UA400-II		(Low speed) 4.4	0.3	0.4	0.55	0.75	765	21	6					
		(High speed) 12	2.0	2.5	3.0	4.0								