



BLUESPACE



ORION MAX

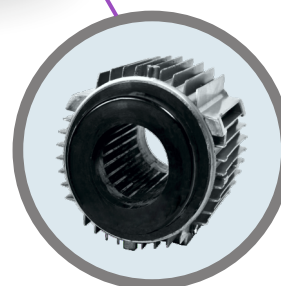
Premium Pool Pumps

Designed and Manufactured for highest performance requirements

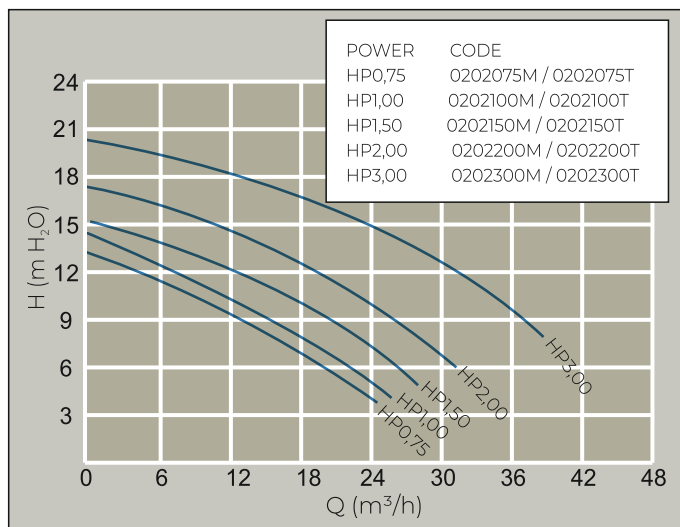


Resined Motor

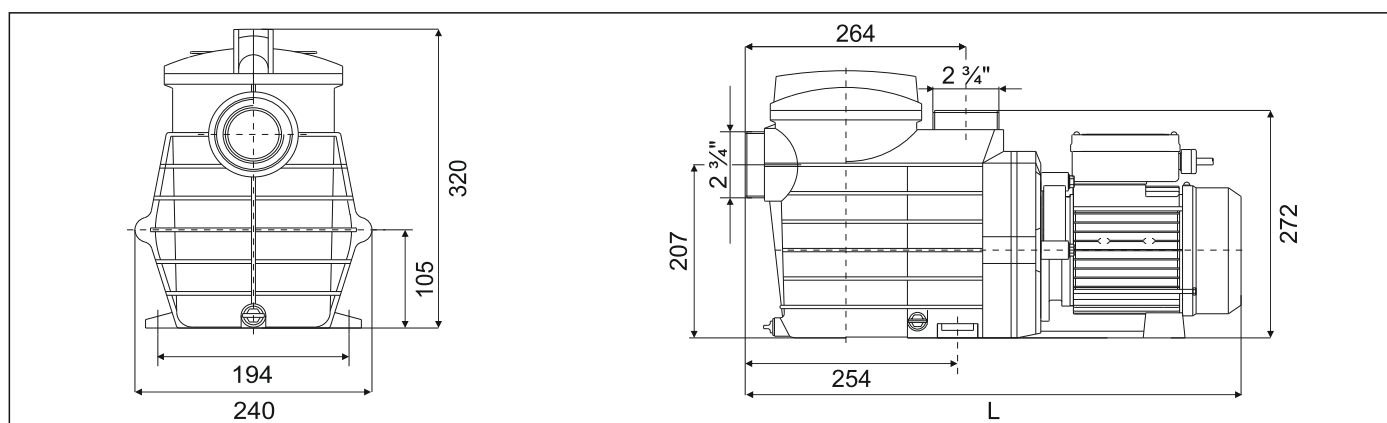
- Humidity protection
- Overflowing protection
- Better performance
- Lesser noise
- More stability
- No wearing of the winding during vibrations



ORION MAX PUMP - TECHNICAL SPECIFICATIONS



- Supplied with unions of dia. 63 mm, thread of 2"³/₄;
- Ultra-Silent pump;
- Resined motor for total protection and stability;
- Axe made in Stainless Steel AISI316L;
- Anti-Vibration NSK bearings;
- All Gaskets and O-Rings in Viton;
- Mechanical seal in Silicon Carbide;
- Impeller in reinforced Noryl;
- Designed to work in high temperatures;
- Body in resistant reinforced materials;
- Insulation Class F;
- Resistant to salt treatment and sea water;
- All motors with thermal cut-out protection.



Code	Power		Intensity A	Tension 50hz V	L mm	Weight Kg	Volume m³	Box Dimensions LxWxH mm
	Hp	kW						
0202075M	0,75	0,55	3,2	230	595	14,50	0,06	625x270x350
0202075T			Δ1,7/Y1,0	Δ230/380	595	14,50	0,06	625x270x350
0202100M	1,00	0,75	3,8	230	595	16,00	0,06	625x270x350
0202100T			Δ2,4/Y1,4	Δ230/380	595	16,00	0,06	625x270x350
0202150M	1,50	1,1	5,2	230	595	18,00	0,06	625x270x350
0202150T			Δ3,6/Y2,1	Δ230/380	595	18,00	0,06	625x270x350
0202200M	2,00	1,5	7,0	230	605	20,00	0,06	625x270x350
0202200T			Δ4,5/Y2,6	Δ230/380	605	20,00	0,06	625x270x350
0202300M	3,00	2,2	10,0	230	625	22,00	0,06	640x270x350
0202300T			Δ7,1/Y4,1	Δ230/380	625	22,00	0,06	625x270x350