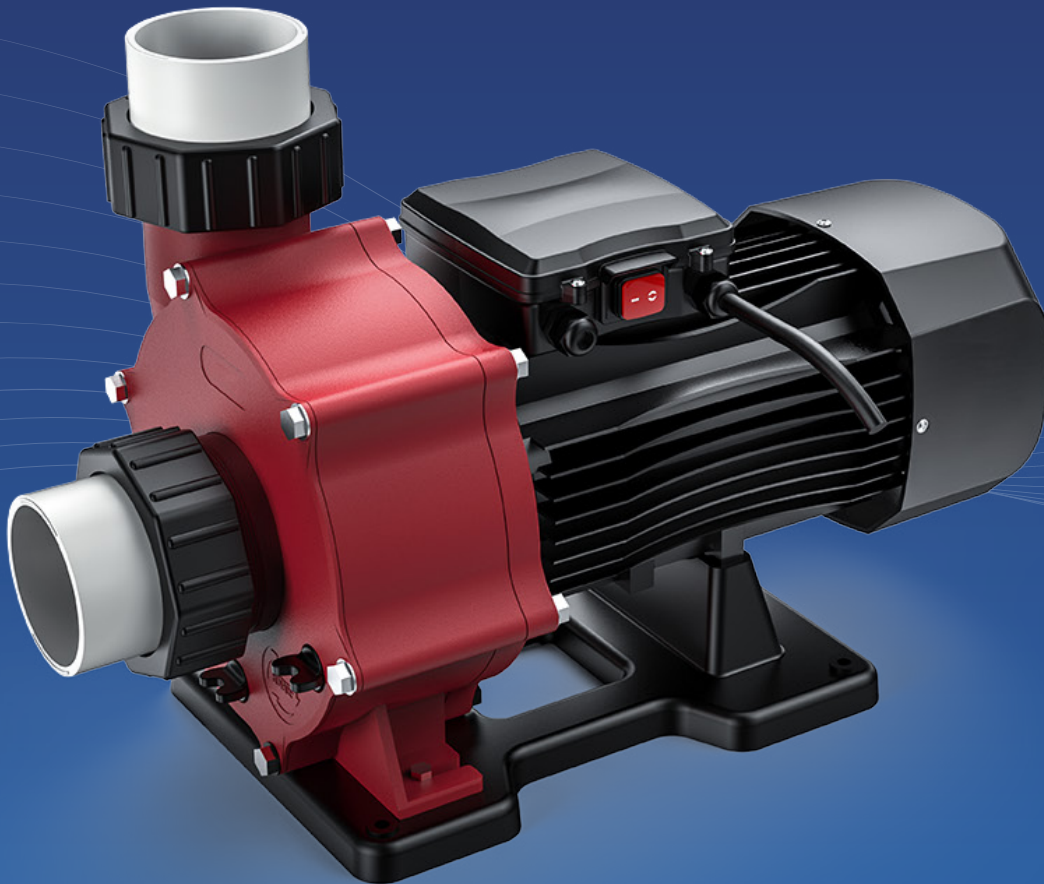


DATA SHEET

FibroPool® MEA

AquaFalcon® Commercial Series

JET PUMP



Designed and engineered
in the USA

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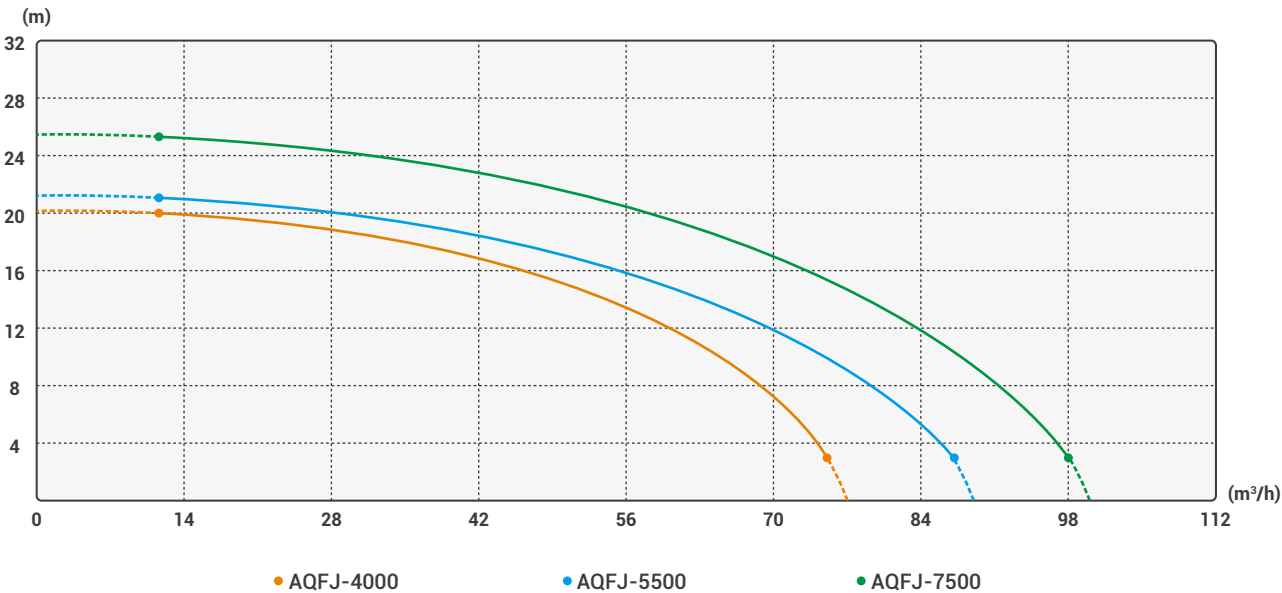
AQFJ MULTIPURPOSE JET PUMP

1	Wechanicalseal: S silicon carbide +31655 +fluorine rubber (superwear-resistant)
2	Salt Water Resistant Components
3	Bearing: (BUT)2RS1 Made in UK
4	Insulation class: Class F
5	Motor Material: 50wW600 High efficiencyeat dissipation
6	Motor protection: Front and reardouble skeleton sealing structure
7	Protection class: Ip66
8	Junction box: Aluminum alloy flameretardant structure
9	Shaft: 316SS Food grade stainless steel-40Crtempered steel
10	Pump body material: PA material(high temperature resistant)

SCOPE OF APPLICATION

Suitable for various Commercial Swimming Pools, Hot Tubs, Landscape Ponds, Aquaculture ponds, SaltWater Pools and Ponds, Fountains that require high Water Flow

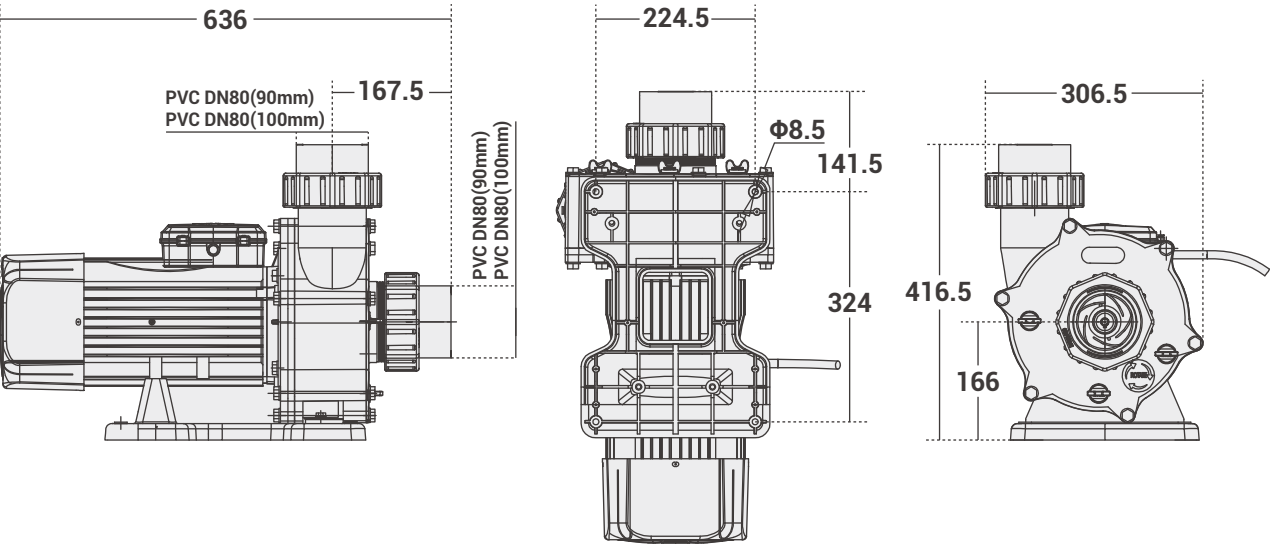
TECHNICAL PARAMETERS



PRODUCT PARAMETERS

Model	Input power (HP)	Input power (KW)	IMAX Flow rate (m3/h)	MAX Head (m)	Outlet (mm)	Voltage (v)
AQFJ-4000	4	3	75	20	90-110	380
AQFJ-5500	5.5	4	87	21	90-110	380
AQFJ-7500	7.5	5.5	98	25	90-110	380

ANATOMICAL DRAWING



FibroPool® MEA

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