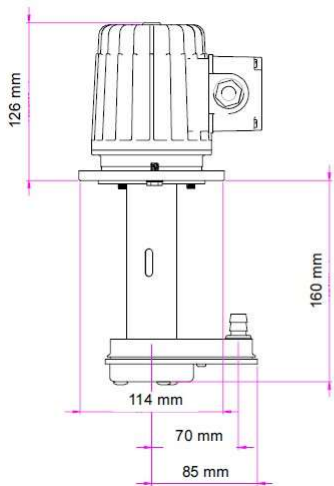


AQ5 PUMP RANGE

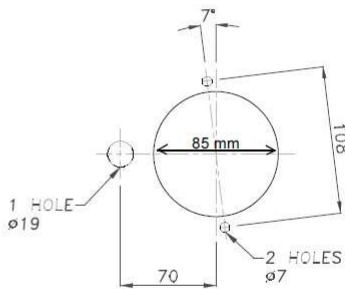
AQ5/1/E/SS - AQ5/2/Q/SS

MGE's AQ5 range of pumps has superseded the previous AQ4 series. This new series of pumps is fitted with a redesigned motor improving efficiency and electrical emissions and is available in single or 3-phase versions. All pumps are supplied with a stainless steel intake strainer as standard.

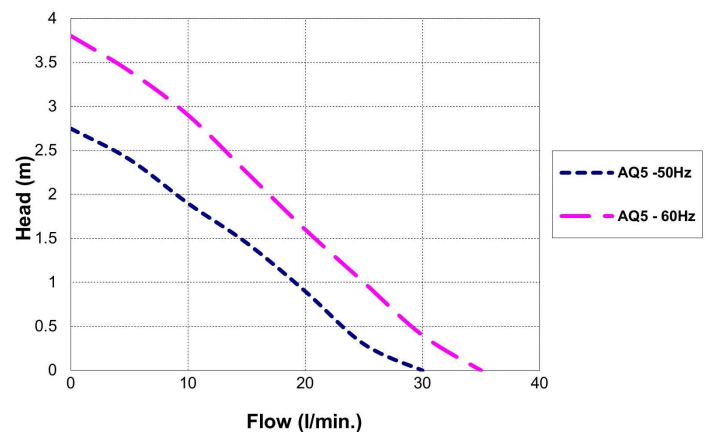
AQ5 centrifugal pumps are suitable for a wide variety of industrial fluids and conform to pump configuration standard DIN 5440 and the electric motor standard EN 60034.



MOUNTING DETAIL



AQ5 pump curves



MECHANICAL SPECIFICATIONS

AQ5/1/E/SS - AQ5/2/Q/SS	
Component	Material
Motor Body	Painted Steel
Pump Flange	Acetal
Shaft	Stainless Steel
Pump Body	Acetal
Impellor	Acetal
Strainer	Stainless Steel
Colour	RAL9005 Matt Black

TECHNICAL SPECIFICATIONS

AQ5/1/E/SS - AQ5/2/Q/SS		
Product Category	Centrifugal Pump	
Power Frequency	50Hz	60Hz
Max Flow Rate	30 l/min	35 l/min
Max Delivery Head	2.7 m	3.8 m
Immersion Depth	160mm	160mm
Rated Speed	2773 rev/min	3395 rev/min
Outlet Port	12mm Push fit	12mm Push fit
Weight	3.2 kg	3.2 kg

Power Requirements	
AQ5/1/E/SS	AQ5/2/Q/SS
220/240v, 1ph, 50Hz	230/400v, 3ph, 50Hz
220/240v, 1ph, 60Hz	265/460v, 3ph, 60Hz



MGE reserve the right to change, improve and/or modify all or any products manufactured and sold by us at anytime; this does not incur any obligation on our part to make like changes to any of our products previously sold.

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