P2305 Centrifugal Pump



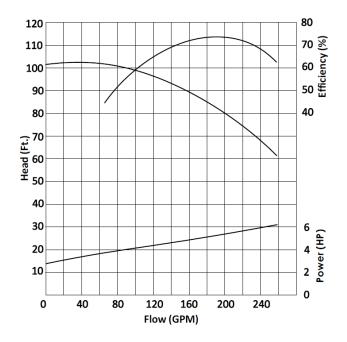
Key Features

- Built with advanced hydraulic design, premium materials, and the strictest quality standards
- Heavy-duty TEFC motor especially designed for prolonged service life under continuous outdoor operation
- Stainless steel, dynamically balanced impeller for improved efficiency and wear / corrosion resistance
- Bronze wear ring for enhanced pump performance and reliability
- Upgraded high performance tungsten carbide mechanical seal for maximum motor protection
- Convenient back pull-out design. Rotating assembly seamlessly retrofits onto common existing installations
- Proprietary flinger design for additional motor protection against moisture / dust ingress





Pump Performance



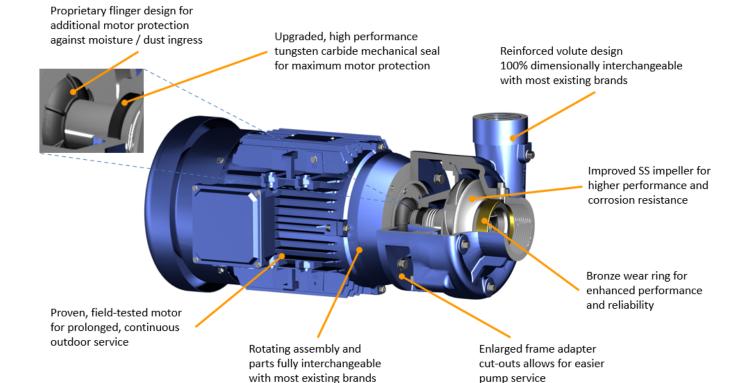
Specifications

Flow	Up to 250 GPM			
Head	Up to 102 ft			
Suct. / Discharge	2.5" x 2" NPT			
Mounting	Close coupled			
Mounting	Horizontal or vertical			
Motor	5HP w/1.25 S.F			
	TEFC w/ drip cap			
Volute	Cast iron			
volute	ASTM A48 CL30			
luce allow	Stainless steel			
Impeller	ASTM A743 CF-8			
Mechanical Seal	Туре 2106			
Wechanical Seal	Tungsten carbide/ carbon			
Weight	91 lbs			

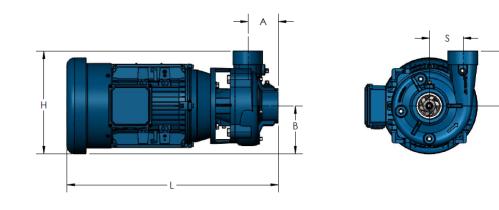
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Product Advantages

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Installation Dimensions



MODEL	CONNECTION		Α	В	н	L	J	S
	DISCH.	SUCT.				_		
P2305	2" NPT	2-1/2" NPT	3.07"	4.88"	10.45"	21.52"	5.57"	3.41"

Notes:

- 1. Discharge position can be rotated in 90° increment per customer request
- 2. Pump rotates CW from drive end
- 3. Dimensions are for estimating purposes only

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