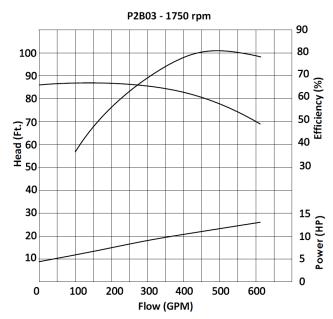


Key Features

- Built with premium materials and the strictest quality standards, resulting the most reliable and durable pumps on the market
- Advanced hydraulic design provides the highest pumping capacity and discharge pressures on the market, enabling wider and further spray coverage from multiple nozzles
- Stainless steel, dynamically balanced impeller offers improved pump efficiency and wear/corrosion resistance for increased service life
- Exceeds US Department of Energy Requirements 10CFR 429 & 431
- Convenient back pull-out design. Rotating assembly seamlessly retrofits onto installations with common competing brands
- Broad range of configurations (NPT/Victaulic, CW/CCW, mechanical seal/packing) for maximum installation flexibility
- Improved design for easier fastener access during installation and pump service

Pump Performance

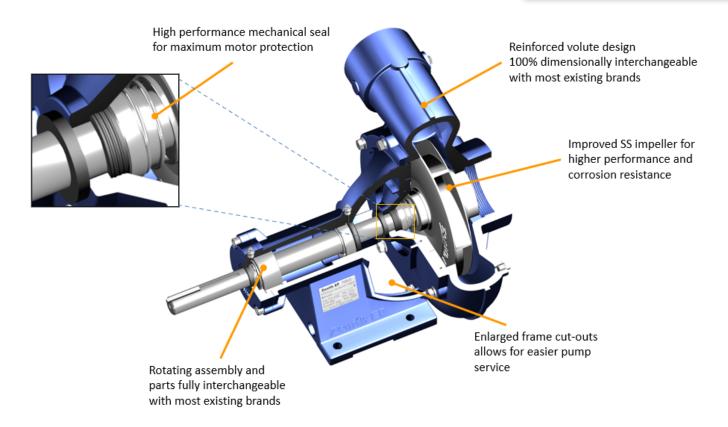




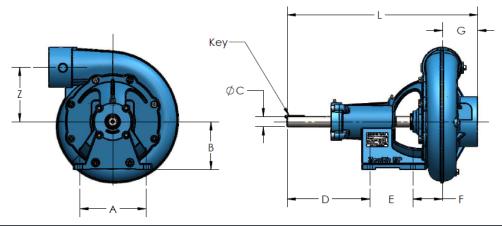
Specifications

Flow	Up to 800 GPM at 2500 RPM						
Head	Up to 150 ft						
Suct. / Discharge	4" x 3" NPT or Victaulic						
Mounting	Frame Mounted						
Mounting	Horizontal						
Volute	Cast iron						
volute	ASTM A48 CL30						
Impollor	Stainless steel						
Impeller	ASTM A743 CA15						
Mechanical Seal	Type 21						
iviectianical Seal	Carbon/Silicon Carbide						
Weight	119 lbs						

Product Advantages



Installation Dimensions



BASE DIMENSIONS IN INCHES													
MODEL	CONNE	CONNECTION		Key	٨	В		D		_	G	7	
	DISCH.	SUCT.	IMP. DIA.	Key	A	В	١	, ,	-	P	ď	2	
P2B03-NPT- CCW/CW	3" NPT	4" NPT	9.00	0.25 x 2.125	7.25	5.25	1.125	9.07	4.75	3.24	3.88	5.97	20.94
P2B03-VIC- CCW/CW	3" VIC	4" VIC	9.00	0.25 x 2.125	7.25	5.25	1.125	9.07	4.75	3.24	4.52	5.97	21.59

Notes:

- 1. Discharge position can be rotated in 45° increment per customer request
- 2. Pump rotatation from drive end
- 3. Dimensions are for estimating purposes only