



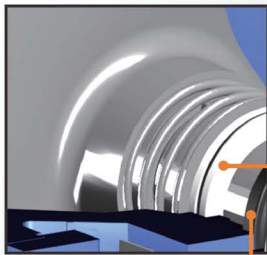
Key Features

- Built with advanced hydraulic design, premium materials, and the strictest quality standards
- Stainless steel, dynamically balanced impeller for improved efficiency and wear / corrosion resistance
- Lip Seals and V Seal for additional protection against leakage and dust ingress
- Multiple design configurations (engine & frame mounted) for maximum installation flexibility
- All components fully interchangeable with existing F16 & F18 bearing housing / frames of competing brand



Product Advantages

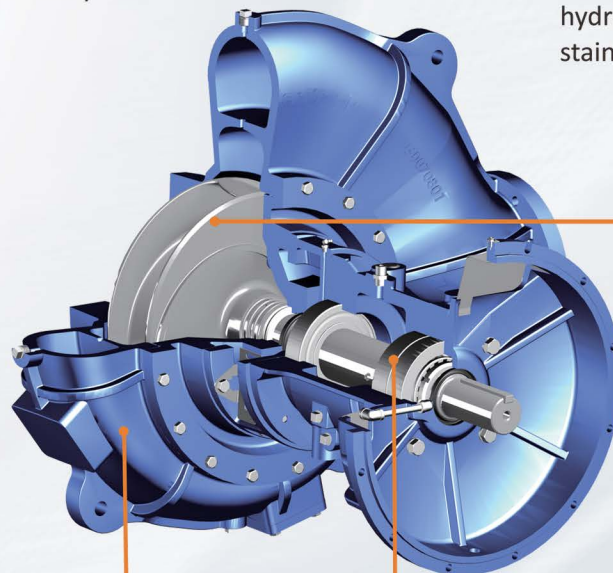
Mechanical seal with premium materials for optimal reliability and protection



Lip Seal & V seal for additional protection against leakage / dust ingress

Reinforced volute design 100% dimensionally interchangeable with competing brand

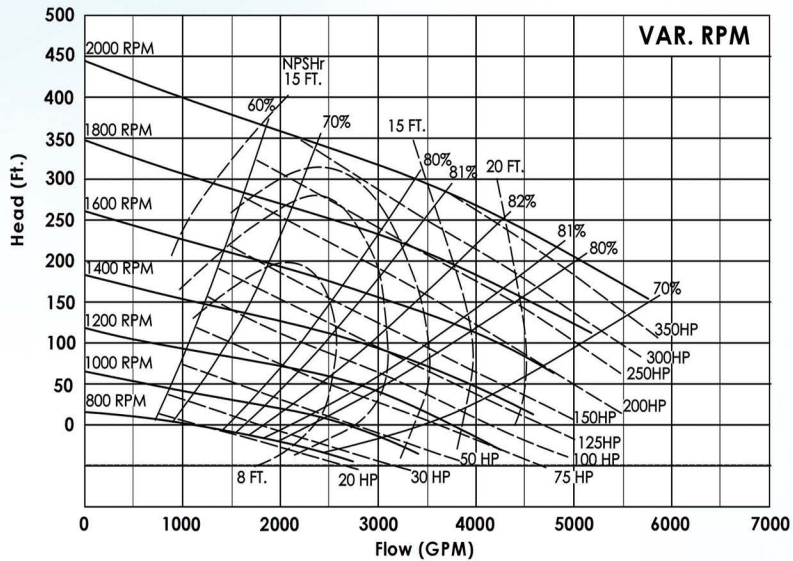
Dynamically balanced, hydraulically optimized stainless steel impeller



Rotating assembly and parts fully interchangeable with competing brand



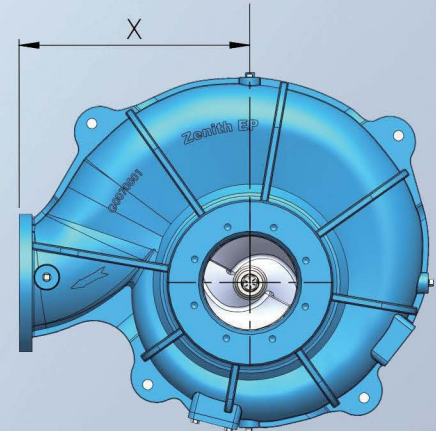
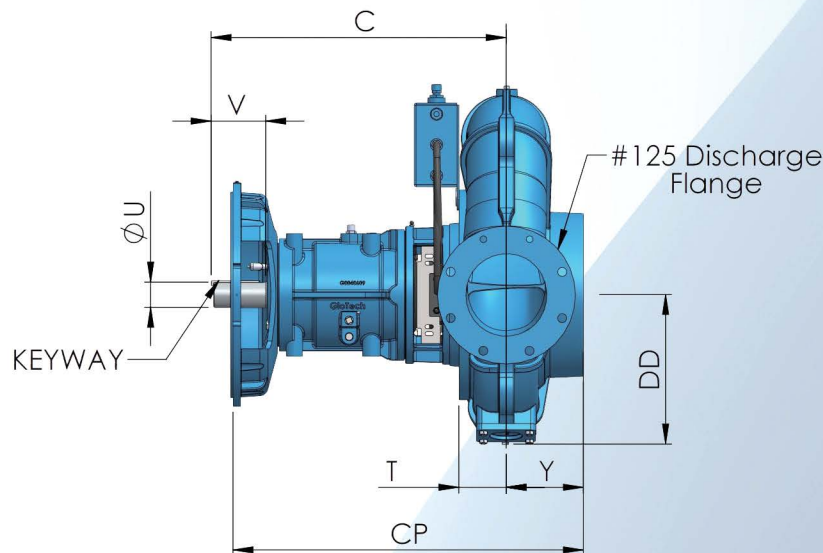
Pump Performance



Specifications

Flow	Up to 5200 GPM
Head	Up to 355 ft
Suct./Discharge	10" × 8"
Mounting	SAE Engine Mount or Frame Mount
Volute	Cast Iron ASTM A48 CL30
Impeller	Stainless Steel ASTM A743 CA40
Mechanical Seal	Type 21 SiC / Tungsten Carbide
Weight	1222 lbs

Installation Dimensions



MODEL	FRAME	CONNECTION		DISCH. INCR.	AR	C	CP	DD	R	T	U	X	Y	KEY
		DISCH.	SUCT.											
P2408	F18	8"	10"	45°	-	28.73"	34.23"	15.17"	-	-	2.50"	22.54"	7.63"	0.62" × 0.31"

Optional Accessories



Notes:

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