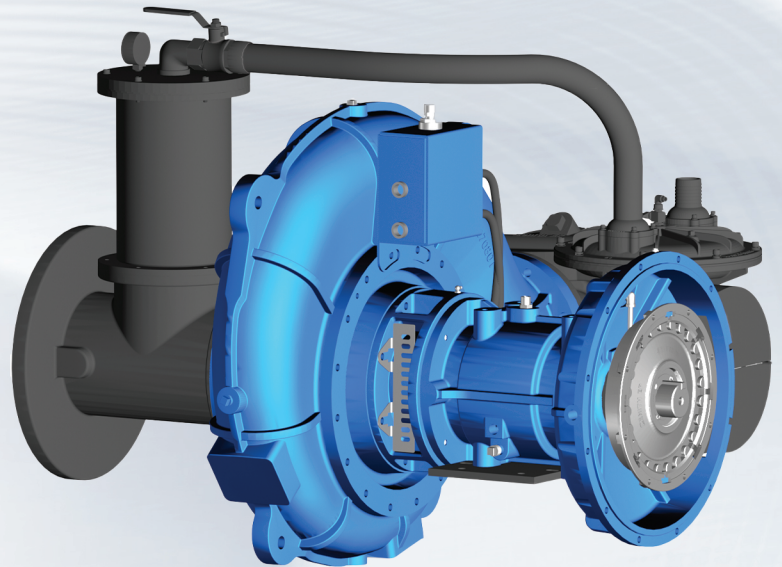




## Key Features

- 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

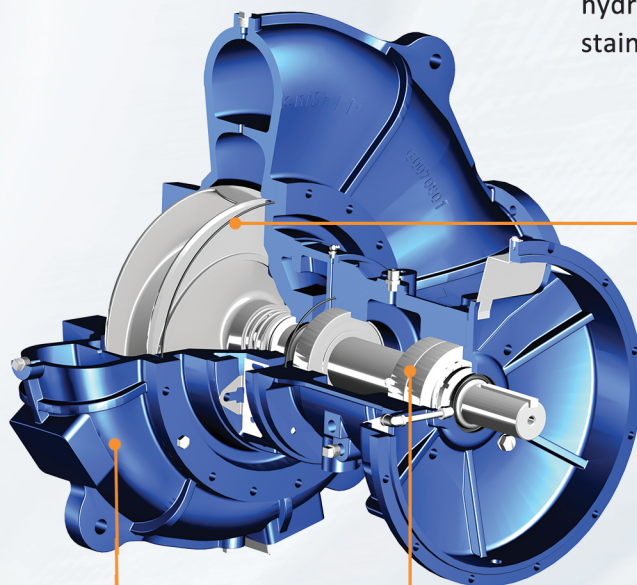
Mechanical seal with premium materials for optimal reliability and protection



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

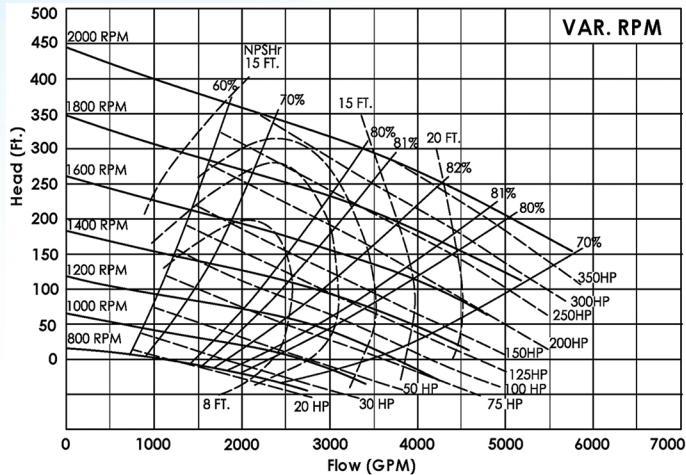


Rotating assembly and parts fully interchangeable with competing brand





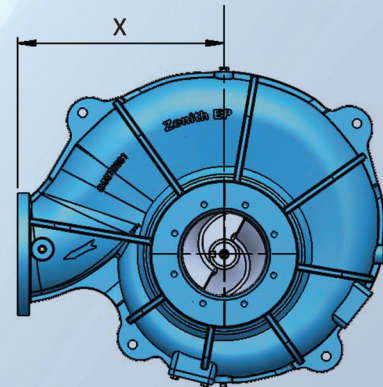
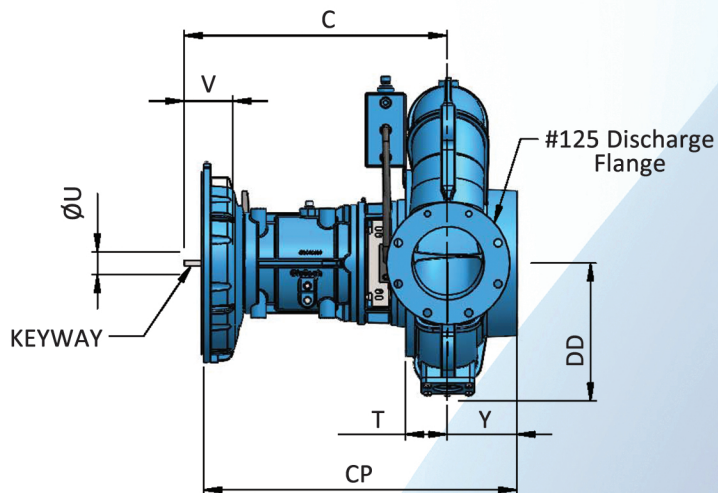
### Pump Performance



### Specifications

|                   |                                 |
|-------------------|---------------------------------|
| Flow              | Up to 5200 GPM                  |
| Head              | Up to 355 ft                    |
| Suct. / Discharge | 10" x 8"                        |
| Mounting          | SAE Engine Mount or Frame Mount |
| Volute            | Cast Iron ASTM A48 CL30         |
| Impeller          | Stainless Steel ASTM A743 CA40  |
| Mechanical Seal   | Type 2 SiC / Tungsten Carbide   |
| Weight            | 1222 lbs                        |

### Installation Dimensions



| MODEL | FRAME | CONNECTION |       | DISC.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"X0.31" |

#### 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