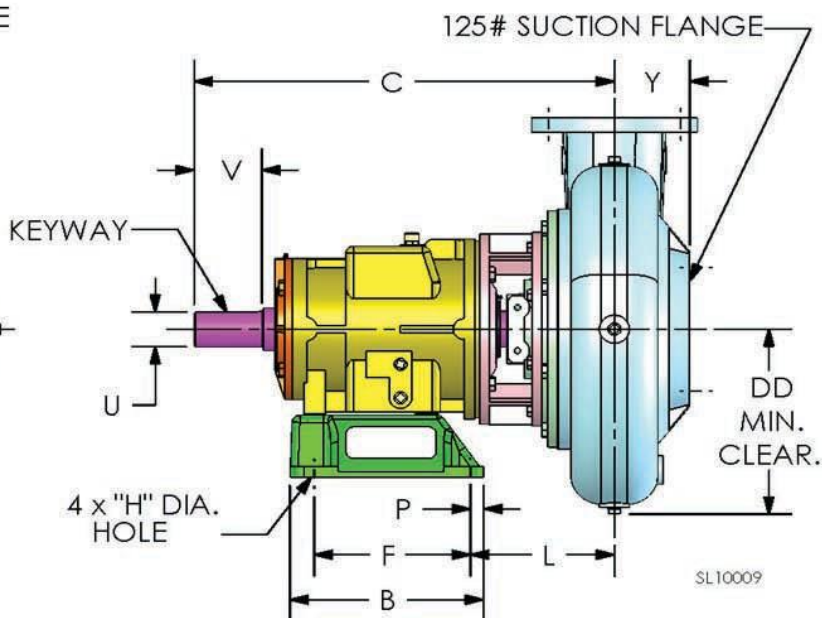
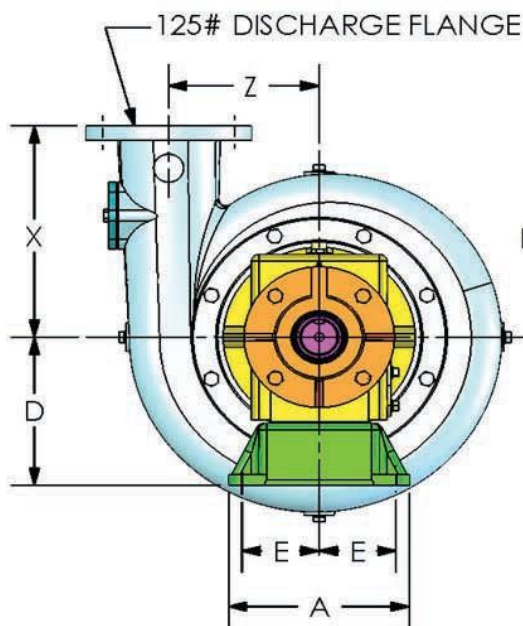


10NHTB-F

DATA SHEET



- **Size:** 10NHTB - 10" discharge x 12" suction with 125# cast iron flanges
- **Casing:** Cast Iron
- **Impeller:** Enclosed - 2 vane. Handles 4.75" diameter solids •
- **Wear Rings:** Replaceable (Double wear rings available)
- **Seal:** Kamal Blower's patented Cycloseal® design with Run-Dry™ oil lubrication system. John Crane T-2 single mechanical seal with Viton® elastomers, stainless steel hardware and tungsten- vs. siliconcarbide seal faces for abrasion resistance
- **Shaft Sleeve:** Heat treated 416 stainless steel
- **Bearings:** Heavy duty, grease lubricated, deep groove ball bearings, with a minimum of 20,000 hours bearing life



NOTES:

1. "V" Dimension is maximum useable shaft.
2. Frame mounting foot thickness is .75".
3. Flange connection dimension can vary $\pm .12$ inch.
4. Do not use for construction unless certified.

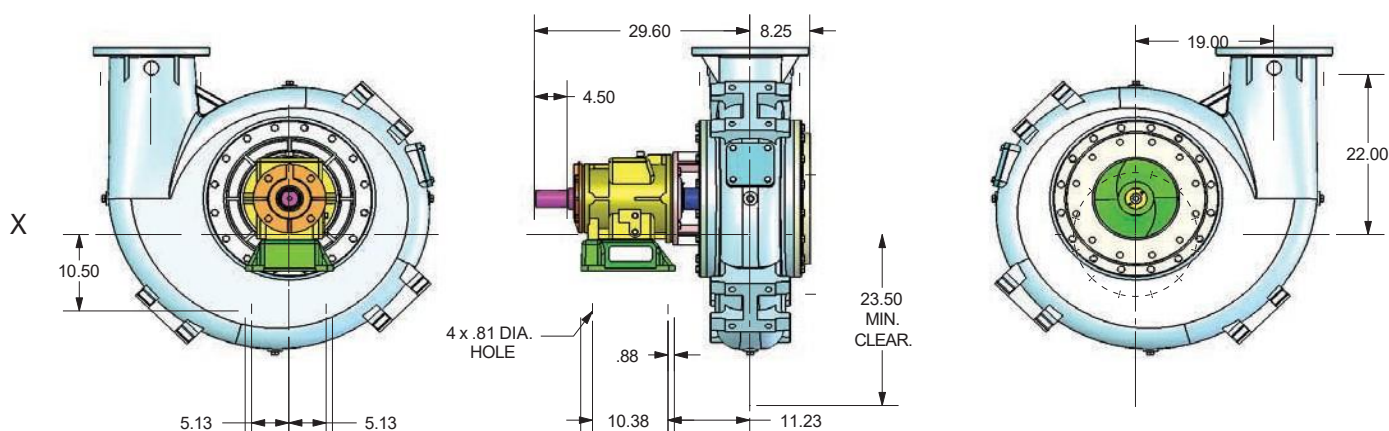
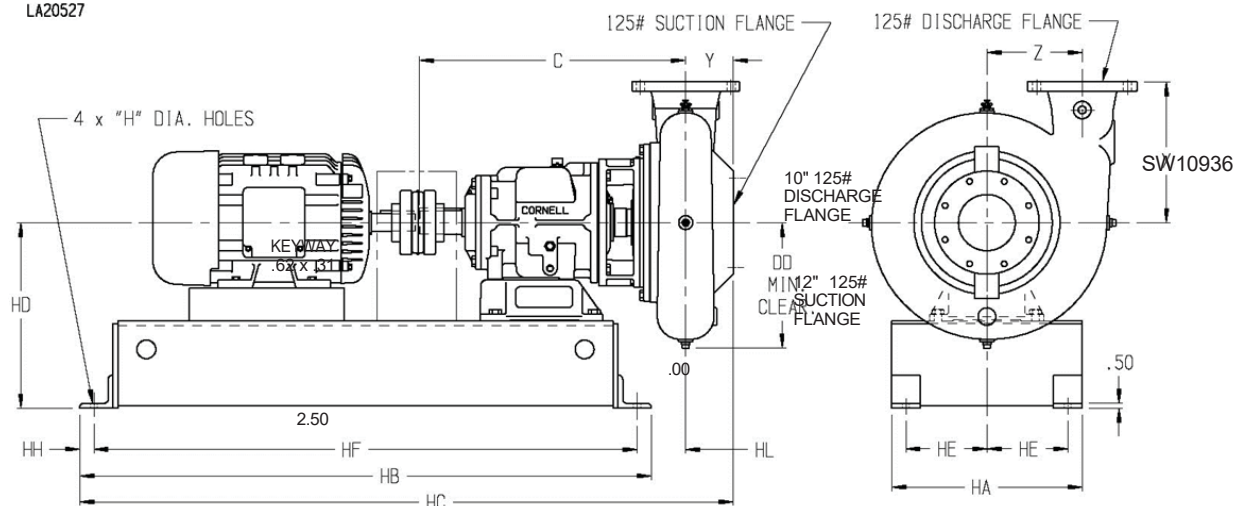
A typical picture of the pump is shown. Please contact Kamal Blower's Pump Company for further details. All information is approximate and for general guidance only.

10NHTB-F

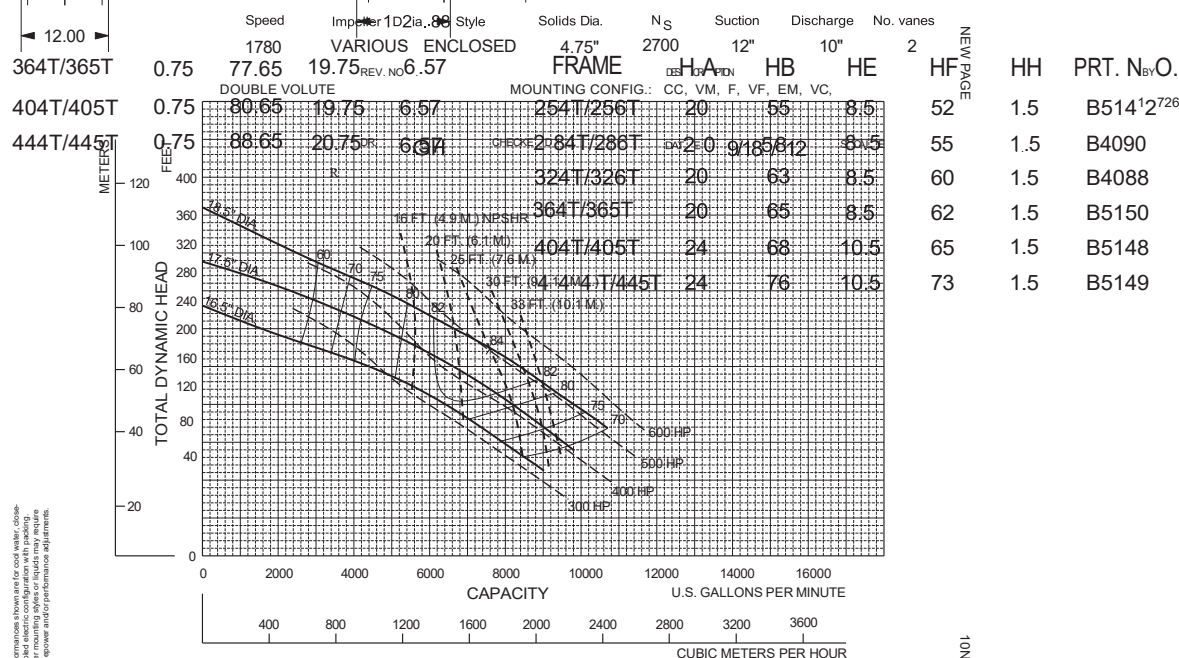
DATA SHEET



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NOTE: 1. OVERALL DIMENSION MAY VARY $\pm .12$



Performance shown are for cool water, close-coupled electric configuration with padding, horsepower and performance adjustments.

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10NHTB-F

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