

DEMING[®] | DEMERSIBLE NON CLOG PUMPS



BUILT TO LAST

7365 SERIES NON CLOG PUMPS



Non Clogging

Demersible 7365 series non clog pumps provide exceptional clogging resistance against solids in the waste stream.

- Solids handling capability of up to 4",
- Available with vortex impellers which provide best non clogging performance,
- Pump out vanes at backside of impeller,
- Clog tested with solids like ropes, rags and stringy material.

High Efficiency

Demersible 7365 series non clog pumps provide unmatched performance efficiencies.

- Available with mono vane, dual vane & tri vane impellers that provide high hydraulic efficiencies,
- Proven and tested Deming hydraulic designs,
- Inverter/ VFD compatible motors for sustained high efficiencies.

Built to Last

Demersible 7365 series non clog pumps are built to last. Demersible non clog pumps provide highest reliability and trouble free operation.

- Tapered shaft with tapered impeller bore for easy attachment & vibration reduction
- Rugged cast iron construction,
- Heavy duty oil lubricated bearings,
- Class F motor insulation system for long winding life,
- Oil cooled motor for superior thermal management

Flexibility & Availability

Demersible 7365 series pumps are available:

- With dual & tri voltage motors, and separately sold cords,
- In optional explosion proof models for applications in Class I Division 1 Groups C&D T4 environments (CSA certified),
- Are available in industry best lead time of 3 weeks.

Simplified Maintenance

Demersible 7365 series non clog pumps are known for features that simplify maintenance.

- Plug-n-play quick connect cord that drastically reduces maintenance time,
- Large lifting bail,
- Corrosion resistant stainless steel hardware,
- High quality, readily available, low cost mechanical seals,
- Huge offering of service and maintenance kits.

Service & Repair

Crane Pumps & Systems has an extensive network of distributors and service centers throughout the US and Canada.



Large lifting bail



Plug-n-play quick connect cord



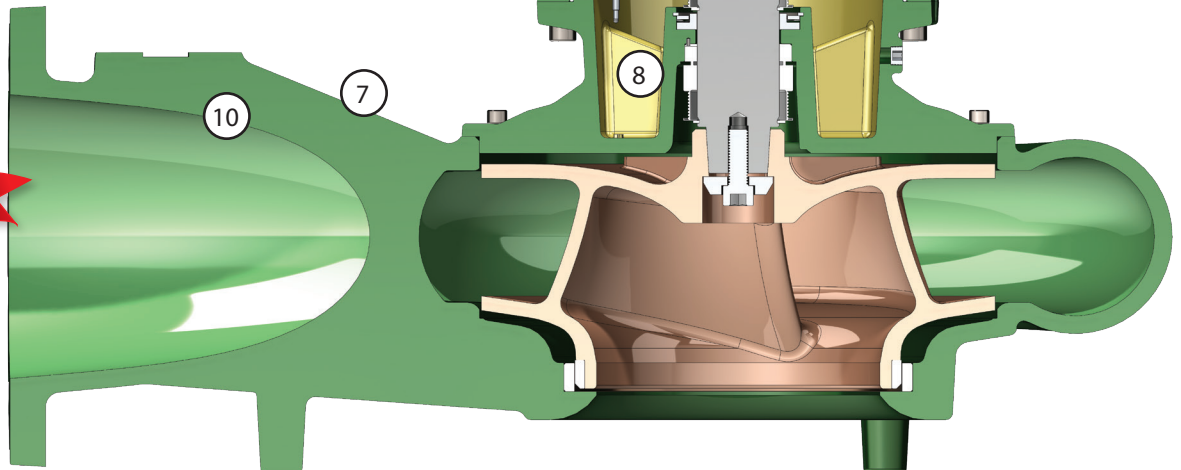
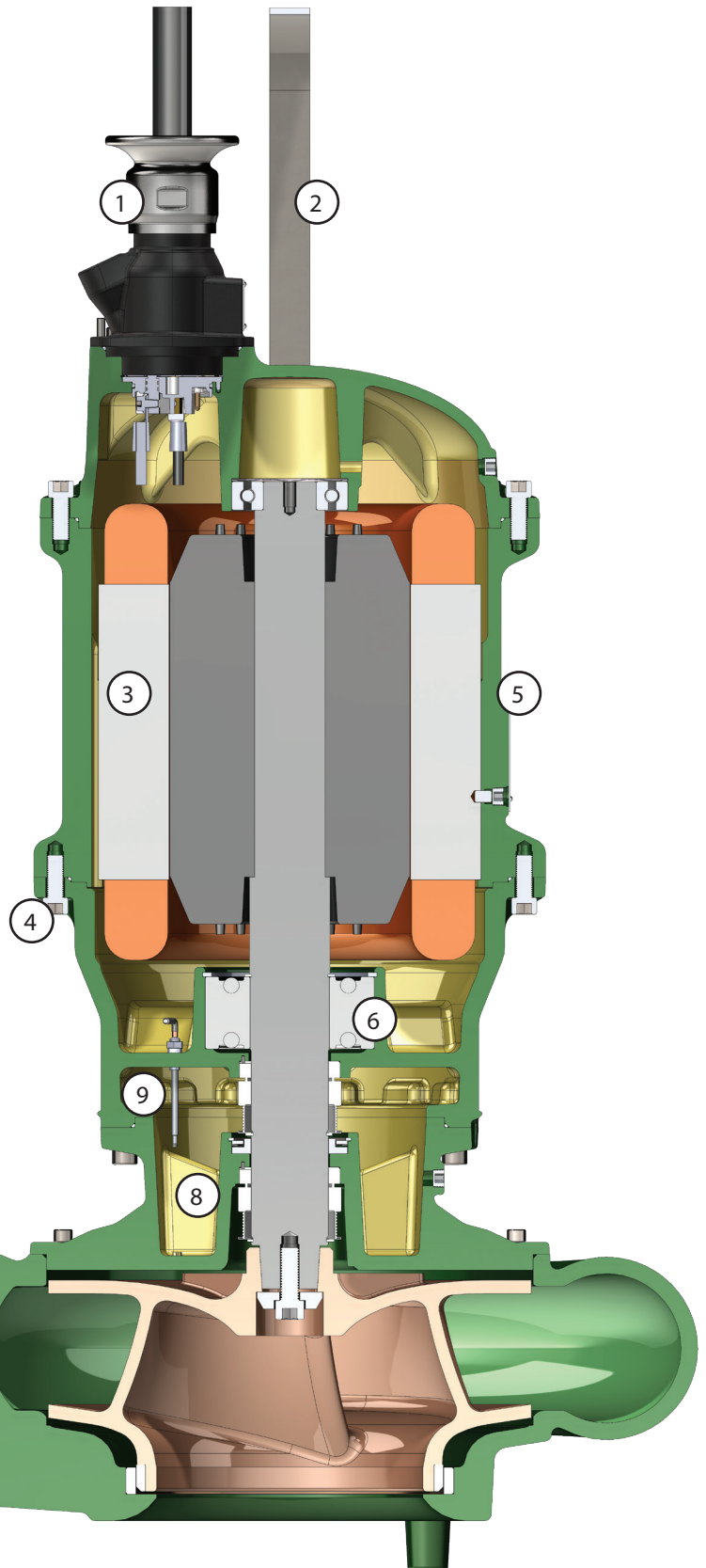
High quality, non proprietary mechanical seals

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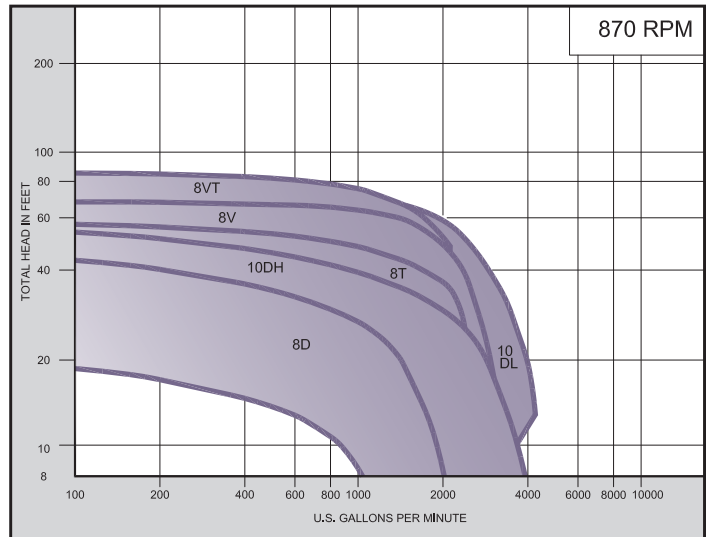
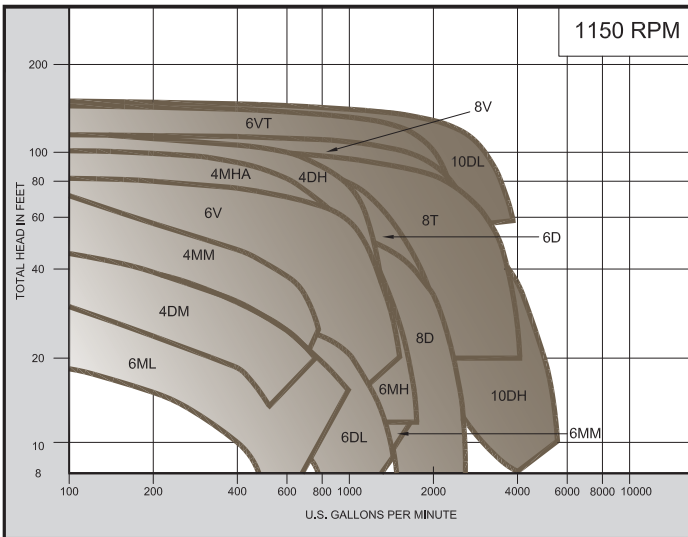
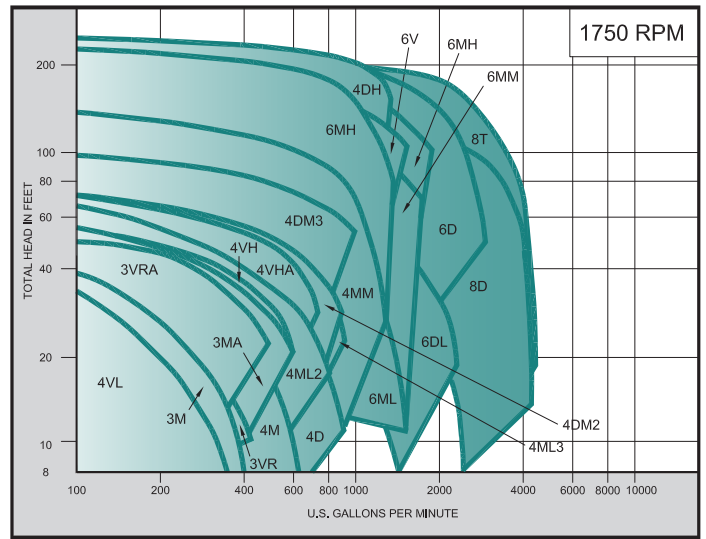
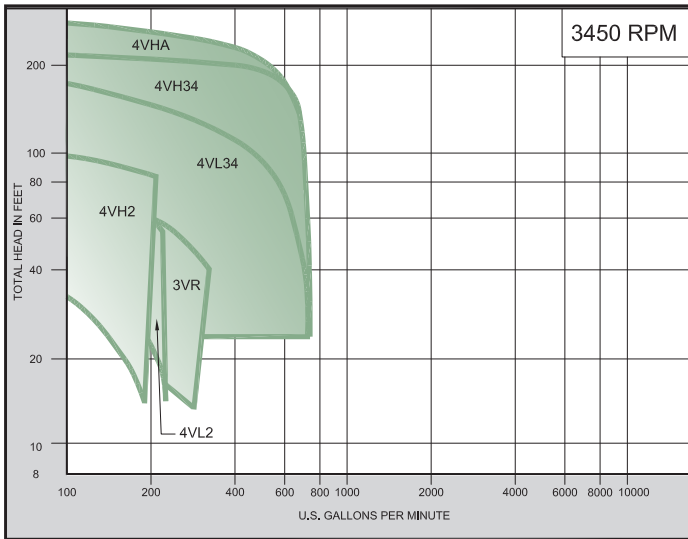
1. Separately Sold Plug-n-Play Quick Connect Cord simplifies pump installation & removal
2. Large Stainless Steel Lifting Bail facilitates easy hooking for pump removal
3. VFD Ready Motor with class F insulation system
4. Stainless Steel Hardware increases corrosion resistance
5. Oil Cooled Motor enhances motor cooling & maximizes bearing life
6. Heavy Duty Bearings for radial and thrust loads
7. Smooth Cast Iron Casing for corrosion resistance & non clogging
8. High Quality, Non-Proprietary, Low Cost Tandem Seals protect motor internals from pumpage
9. Moisture Detection System facilitates maintenance planning
10. Slotted Discharge adapts to ANSI and ISO flanges

Technical Data:

- Heads to: 265'
- Flows to: 5,500 gpm
- Discharge Sizes: 3 - 10"
- Horsepower: 2 - 150
- RPM: 870, 1150, 1750, 3450



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This product may be covered by one or more of the following patents and other patent(s) pending: US Patent 7,931,473 & 8,128,360



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Since 1946 Crane Pumps & Systems has been designing and manufacturing pumps, accessories and systems to provide solutions for municipal water and wastewater, residential, commercial, industrial and military pump market segments.



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