Scot Pumo Division of Ardox Corp.

MEETING YOUR NEEDS . EXCEEDING YOUR EXPECTATIONS





MotorPump"

Single stage end suction centrifugal pumps, close-coupled to NEMA standard motors

FEATURES

- Cast Iron
- Cast Bronze
- Cast 316 Stainless Steel
- Welded 304 Stainless Steel
- Precision machined for exact alignment and long seal life
- · Dynamically balanced impellers for long bearing life and smooth operation
- Mechanical seals stocked in a variety of options to meet your needs
- Open drip-proof, explosion-proof and totally enclosed motors available

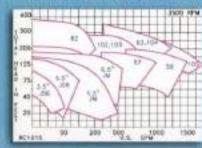
Product details and specifications can be found on our website: www.scotpump.com



CAST IRON

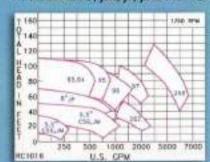
3500 RPM

- · High Pressure
- 1/3 to 100 HP
- NEMA J56, JM, JP Frames



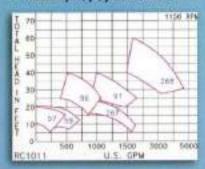
1750 RPM

- · High Flow
- 1/3 to 150 HP
- · NEMA C56, JM, JP, JPZ Frames



1150 RPM

- High Flow
- 1.0 to 50 HP
- · NEMA JM, JP, JPZ Frames











SPECIALTY PUMPS

- · Semi-Open Impeller
- Vertical Sealless
- · Self-Priming
- · Low Temp Chiller
- DC Motor Driven
- Vortex Handling

- Vertical Floor-Mounted
- · Side Wall Vertical Flange
- · Hot Oil
- Water Jacketed
- Double Sealed



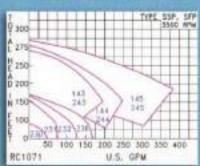




STAINLESS STEEL

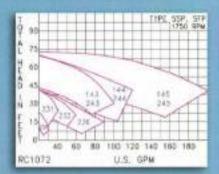
Welded Stainless 3500 RPM

- 1/2 to 25 HP
- NEMA J56, JM Frames
- Horizontal or Vertical Sealless
- All Welded 304 Stainless or Cast Iron Stainless Fitted



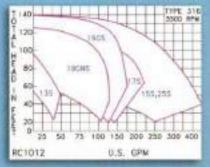
Welded Stainless 1750 RPM

- 1/4 to 5 HP
- NEMA J56, JM Frames
- All Welded 304 Stainless or Cast Iron Stainless Fitted



Cast Stainless 3500 RPM

- 1/3 to 15 HP
- NEMA C56, TC Frames
- · Heavy Duty
- Cast 316 Stainless



ALL BRONZE

SPECIALTY PUMPS

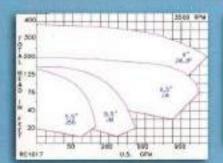
- · Semi-Open Impeller
- · Self-Priming
- · Low Temp Chiller
- Vortex Handling
- DC Motor Driven

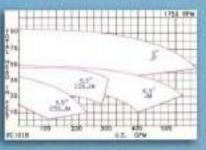
3500 RPM

- High Pressure
- 1/3 to 100 HP
- · NEMA J56, JM, JP Frames
- Cast Bronze Construction

1750 RPM

- · High Flow
- 1/3 to 20 HP
- NEMA C56, JM, JP Frames
- Cast Bronze Construction







FramePump^{*}

EnginePump*

Military

Custom









ARE YOU TIRED OF ...

- Checking the delivery of an overdue purchase order only to be told it will require another 6 weeks for shipment?
- Ordering a replacement impeller and being told the cost is more than the complete pump, and will require 6-8 weeks for shipment?
- · Cutting off shaft sleeves?
- Difficult-to-navigate websites, outdated pump selection software and 3D models and drawings that are not available?

OUR SOLUTION

- On time delivery is our specialty! Shipment is usually 2 weeks or less.
- We have economical Repair Parts Pricing and most orders ship in 24 to 48 hours after the order is placed.
- Our design is a slipfit O-ring style. No locktite or heating is required to install or remove.
- Simply input your flow and head into our online ScotFlo™ Selection Software and the pump is selected for you. Viscosity and Speed corrections are just a click away! All necessary drawings, models and documentation is available from our website 24-7.

MAIN OFFICE AND
MANUFACTURING FACILITY

Scot Pump Division of Ardox Corp.

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