



Stainless Steel

Centrifugal Motorpumps™

*A Hot New
Product...*



*...for Cool
Applications*

304 Stainless Steel

Features

- **Close Coupled Design**
Saves space. Simplifies maintenance and installation
- **Back Pullout Design**
Perform service and overhaul without disturbing piping
- **Centerline Discharge**
Ensures self-venting
- **Weep Holes in Impeller**
Creates movement of fluid in seal cavity and aids in venting of air at start up.
- **Motor Shaft**
J56 is Stainless Steel. JM is Carbon Steel Shaft with Stainless Steel sleeve. Slip fit O-ring/Flinger design cannot be deformed if over tightened creating leaks
- **High Quality Construction**
Heavy duty passivated welds. Cast Iron Motor Adapter supports seal and prevents flexing of pump

NEW!
Available
Fall 2017

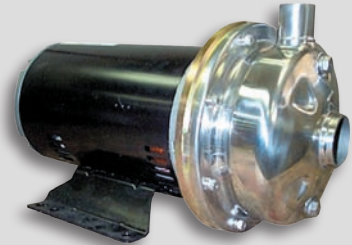


320-328 JM

- Capacity to 385 GPM
- 285 Ft. Head
- .25 to 25 HP
- 3500 RPM, 60 Hertz
- 1750 RPM, 60 Hertz
- 6.3"- 8.2" Max. Impeller



230 J56



231 J56



232 J56

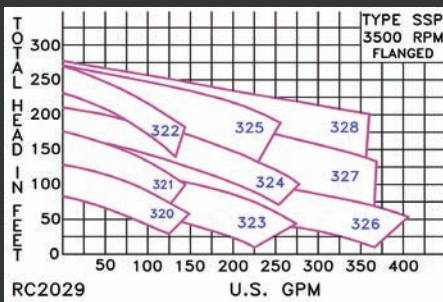


236 JM

Flanged Connections

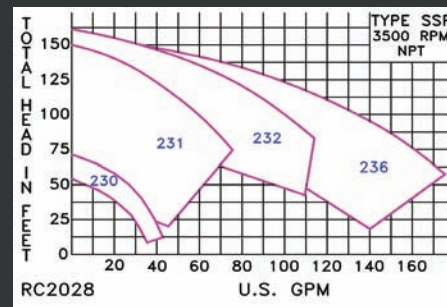
NEW!
Available
Fall 2017

Pump No.	Pump Size (Flanged)		Motor HP Range	
	Suction	Discharge	3500 RPM	1750 RPM
320	2	1.25	2-5	.75
321	2	1.25	3-7.5	.75
322	2	1.25	7.5-10	1.5
323	2.5	1.5	3-7.5	.75
324	2.5	1.5	7.5-15	1.5
325	2.5	1.5	10-20	3
326	2.5	2	5-10	1.5
327	2.5	2	10-20	2
328	2.5	2	15-25	5



NPT Connections

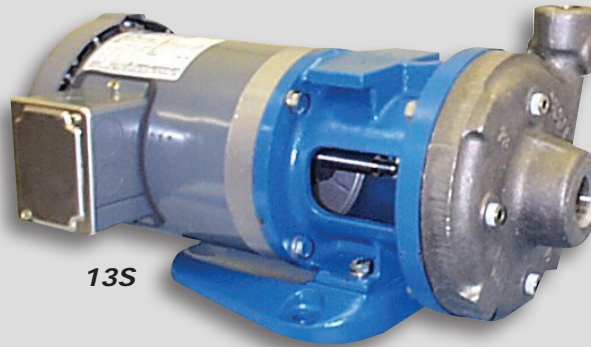
Pump No.	Pump Size (NPT)		Motor HP Range	
	Suction	Discharge	3500 RPM	1750 RPM
230	1.25	.75	.5-.75	.25
231	1.25	1	.5-3	.25-.5
232	1.5	1.25	2-5	.33-.75
236	2	1.5	3-7.5	.75-1



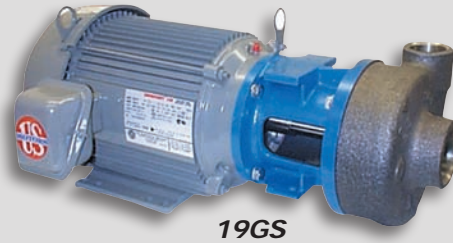
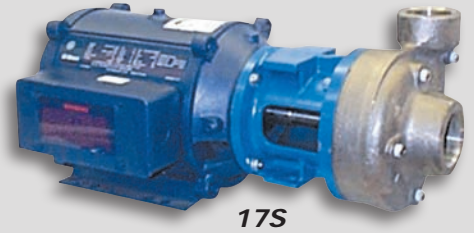
316 Cast Stainless Steel

Features

- Closed Coupled
- Heavy Duty Cast 316SS components
- All Wetted Parts are 316SS
- Stainless Steel Hardware
- Mechanical Seal Viton - Silicon Carbide Standard on all models
- Type 9 Seal Available on all models
- NPT Connections
- Single or Three Phase Motors TEFC enclosure standard

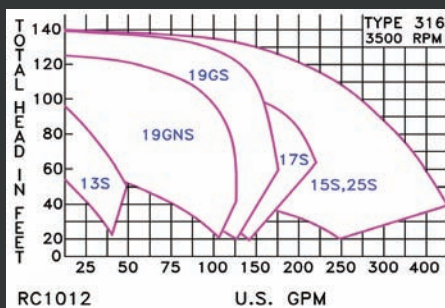


- Capacity to 400 GPM
- 140 Ft. Head
- .33 to 15 HP
- 3500 RPM, 60 Hertz
- 5.63" Max. Impeller



NPT Connections

Pump No.	Pump Size (NPT)		Motor HP Range
	Suction	Discharge	
SEMI-OPEN IMPELLER			
13S	1	.75	.33-1.5
19GS	2	1.5	2-7.5
19GNS	2	1.5	1.5-5
25S	3	3	3-15
ENCLOSED IMPELLER			
17S	2	2	2-7.5
15S	3	3	2-10



ALSO AVAILABLE:

Cast Iron



All Bronze



Specialty



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?
- Leaking Nylon Shaft Gaskets?
- Difficult-to-navigate websites, outdated pump selection software and 3D models and drawings that are not available?

Our solution is...

- ▶ 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 O-ring style that cannot be deformed if over tightened creating leaks.
- ▶ 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.

**Scot
Pump**

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