

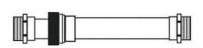


Toll Free: 1-877-737-4690 www.strickequipment.com

LOADING ARMS, ACCESSORIES & REPAIR KITS











Strick Equipment is a Distributor for OPW Loading Arms, Accessories and Repair Kits. Please call the office at 1-877-737-4690 for assistance in ordering any of these items for your Bulk Plant application.

RHINO TUFF TANKS







Rhino Tuff Tanks are available in several sizes of Gravity Feed or Pump systems. Please call the office at 1-877-737-4690, and we will email you a mini catalog with descriptions and prices.



Call for details!

Leaders in Fluid Handling Solutions

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SWIVEL JOINTS MODEL# **PREFERRED** 1 1/2" **OPW Swivel Joints** \$ 229.50 27-3620-0151 All Shown as 3600 series Cast Aluminum, except Styles 10 and 80 20 \$ 341.70 Female NPT both ends 27-3620-0201 \$ 433.50 27-3620-0301 \$ 538.90 27-3620-0401 1 1/2" Style 10 Style 20 \$ 270.30 3 Planes of Rotation 1 Plane of Rotation 27-3630-0151 30 (not Available in Aluminum) \$ 365.50 27-3630-0201 \$ 470.05 27-3630-0301 \$ 557.60 27-3630-0401 Style 30,34,35 Style 40,44,45 1 Plane of Rotation \$ 326.40 27-3640-0151 1 Plane of Rotation 40 \$ 341.70 27-3640-0201 \$ 547.40 27-3640-0301 Style 50,56,58 Style 60 \$ 680.85 27-3640-0401 2 Planes of Rotation 2 Planes of Rotation 1 1/2" \$ 492.15 27-3650-0151 50 \$ 604.35 27-3650-0201 \$ 776.90 27-3650-0301 \$ 1,136.45 Style 80 Style 70,76,78 27-3650-0401 3 Planes of Rotation 2 Planes of Rotation 1 1/2" (not Available in Aluminum) \$ 439.45 27-3660-0151 9 All swivels shown above are the 3600 alumi-\$ 628.15 27-3660-0201 Style (num series. Repair kits are available for all 3" OPW swivels. Contact us for pricing \$ 741.20 27-3660-0301 OPW Engineered Systems fabricated and cast ball \$ 1,009.80 bearing swivel joints offer many outstanding features that 27-3660-0401 contribute to their dependability and long life. Quality 1 1/2" \$ 543.15 construction standards include precision machining and 27-3670-0151 70 100% penetration welding by certified welders. OPW Style ' \$ 628.15 swivel joints allow you to construct a metal piping system 27-3670-0201 that is moveable, flexible and reliable. \$ 848.30 27-3670-0301 Also available in stainless steel, carbon steel, cast bronze and ductile iron. 4" \$ 1,255.45

27-3670-0401



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GORMAN-RUPP PUMPS

GORMAN-RUPP "O" SERIES PUMPS







GORMAN-RUPP ROTO-PRIME PUMPS









Strick Equipment is a Distributor for Gorman-Rupp Pumps. Several models and sizes available. Please call 1-877-737-4690 for pricing and availability.

TCS BULK PLANT METERS









Strick Equipment is a Distributor for TCS Bulk Plant Meters. Several models and sizes available. Please call the office at 1-877-737-4690 for pricing and availability.



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	DE	CKO PUMPS AND	IMPELLERS	
	Decko Pump		MODEL#	PREFERRED
year water mou	ars in the petroleu ter from small tanl unted on a chann	Simer impeller pump used for um industry to transfer fuel or nks and sumps. It can be easily nel iron or wooden base using	52-BP20X 3/4" Up to 15 GPM	\$ 258.29
pump is available in 3		and a foot mounted motor. The 3/4" (BP20X) or 1" (BP21X) with mpeller suitable for fuel.	52-BP21X 1" Up to 28 GPM	\$ 338.18
Decko Impeller Kits			52-53X	\$ 56.59
	Kit includes impeller, shaft and body gasket. 52-53X fits BP20X, 52-63X fits BP21X		52-63X	\$ 71.72
Decko "The Bull Dog"				
	pump with motor, 8' gr coupling ar	og incorporates a Simer impeller 1/2 HP GE commercial grade rounded power cord, base, and guard for a system that is	52-90000 Non-explosion Proof	\$ 1,144.93
quick coup hoses. Th GPM and o		ry and quick to set up. Just add lers and 1" suction and discharge e Bull Dog is capable of up to 28 can handle most corrosive and liquids, as well as water up to	52-91000 Explosion Proof	\$ 1,958.53
	GOF	RMAN-RUPP "O" S	ERIES PUMP	
Electric Motor Driven Self-Priming		MODEL#	PREFERRED	
The first of the f	Centrifugal Pump Pump Specifications: Size: 2" x 2" NPT - Female Pump casing: Max. operating pressure 28 psi. Enclosed type, five vane impeller: Handles 11/32" diameter spherical solids Seal: Type 21, mechanical, self-lubricated. Carbon rotating face. Ni-resist stationary face. Fluorocarbon elastomers (viton or equivalent). Stainless steel type 18-8 cage and spring. Max		08-02D3-X1.5 1P 1.5 H.P. Single Phase	CALL FOR QUOTE
			08-02D3-X1.5 3P 1.5 H.P. Three Phase	CALL FOR QUOTE
.75 H.P. Motor Specifications Type: Explosion Proof Frame Size: 56 Electrical: -Single Phase; 115V/230V, 60 HZ, 11/5.5 approx. full load ampsThree phase; 230V/460V, 60 Hz, 230V/460V, 60 Hz, 3.21/1.6 approx full load amps. RPM: 3450		of liquid pumped, 160*F. 2 H.P. Motor Specifications Type: Explosion Proof Frame Size: 56 Electrical: -Single Phase; 115V/230V, 60 HZ, 20/10 approx. full load ampsThree phase; 230V/460V, 60 Hz, 230V/460V, 60 Hz, 5.8/2.9 approx full load amps. RPM: 3450	08-02K3-X2 1P 2 H.P. Single Phase	CALL FOR QUOTE
			08-02K3-X2 3P 2 H.P. Three Phase	CALL FOR QUOTE



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GORMAN-RUPP ENGINE DRIVEN FUEL TRANSFER PUMPS

The safest way to approach any hazardous operation is to use a pump that's built to handle the job. Gorman-Rupp offers Shield-A-Spark pumps to transfer and deliver flammable liquids with peace of mind. Four Models are available in 2" and 3" discharge sizes.

Gorman-Rupp Model 82D1-XR550-X Self-Priming Centrifugal Pump Gasoline Engine Driven

Pump Specifications:

Size: 2" x 2" NPT - female

Pump casing: Max operating pressure 50 psi.

Semi-open type, three vane impeller: Handles 5/8" diameter spherrical solids.

Seal: Type 21, mechanical, self-lubricated. Carbon rotating face. Ni-resist stationary face. Fluorocarbon elastomers (viton or equivalent). Stainless steel type 18-8 cage and spring. Max

temperature of liquid pumped, 160*



Standard Equipment Roll cage w/ rubber feet. 90*discharge elbow (Showen)

Engine Specifications:

Model: Briggs & Stratton XR550 Type: Four cycle, air cooled, gasoline engine

Full load operating time: 1.9 hours Starter: Rope Rewind

Displacement: 13.4 Cu. In (219 cc)

Optional Equipment: Two Wheel kit assembly w/ semi-pneumatic tires.

Gorman-Rupp's Shield-A-Spark self priming pumps have spark and splashshielded engine, muffler and fuel fill cap. They also have spark plugs, ignition wire, sealed toggle ignition switch, approved spark-arrestor muffler, non-combustible air filter and long-life valves. This unit is designed to handle volatile, flammable liquids.

MODEL#

CALL FOR QUOTE

08-82D1-XR550-X

Gorman-Rupp Model 82D1-1B20FT4-X Self-Priming Centrifugal Pump Diesel Engine Driven

Pump Specifications:

Size: 2" x 2" NPT - female

Standard Equipment Roll cage w/ rubber feet.

Pump casing: Max operating pressure 62 psi.

Semi-open type, three vane impeller: Handles 5/8" diameter spherrical solids. Seal: Type 1, mechanical, self-lubricated. Carbon rotating face. Ni-resist stationary face. Fluorocarbon elastomers (viton or equivalent). Stainless steel type 18-8 cage

and spring. Max temperature of liquid pumped, 160*



Up to 25' of suction lift Up to 200 GPM Depending on the application **Engine Specifications:**

Model: Hatz 1B20

Type: Four cycle, air cooled, diesel engine Full load operating time: 1.8 hours

Starter: Rope Rewind Displacement: 13.4 Cu. In (219 cc)

Optional Equipment: Two Wheel kit assembly

w/ semi-pneumatic tires.

Gorman-Rupp's Shield-A-Spark self priming pumps have spark and splashshielded engine, muffler and fuel fill cap. They also have spark plugs, ignition wire, sealed toggle ignition switch, approved spark-arrestor muffler, non-combustible air filter and long-life valves. This unit is designed to handle volatile, flammable liquids.

MODEL#

08-82D1-L70W FT4-X

CALL FOR QUOTE

Gorman-Rupp Model 82E1-L100EFT4-X Self-Priming Centrifugal Pump Diesel Engine Driven Pump Specifications:



Up to 25' of suction lift

Depending on the application

Up to 200 GPM

90*discharge elbow (Showen)

Size: 3" x 3" NPT - female

Pump casing: Max operating pressure 98 psi.

Semi-open type, three vane impeller: Handles 3/4" diameter spherrical solids. Seal: Type 1, mechanical, self-lubricated. Carbon rotating face. Ni-resist stationary face. Fluorocarbon elastomers (viton or equivalent). Stainless steel type 18-8 cage and spring. Max temperature of liquid pumped, 160*

Engine Specifications:

Model: Yammer L100EE

Type: Single cylinder, four cycle air cooled, diesel

Full load operating time: 2.1 hours

Starter: Rope Rewind

Displacement: 25.5 Cu. In (418 cc)

90*discharge elbow (Showen) w/ semi-pneumatic tires.

Gorman-Rupp's Shield-A-Spark self priming pumps have spark and splashshielded engine, muffler and fuel fill cap. They also have spark plugs, ignition wire, sealed toggle ignition switch, approved spark-arrestor muffler, non-combustible air filter and long-life valves. This unit is designed to handle volatile, flammable liquids.

MODEL#

08-82E1-L100WFT4-X

CALL FOR QUOTE

Gorman-Rupp Model 83A1-L100WFT4-X Self-Priming Centrifugal Pump Diesel Engine Driven

Pump Specifications:

Size: 3" x 3" NPT - female

Pump casing: Max operating pressure 92 psi.

Standard Equipment Roll cage w/ rubber feet. Optional Equipment: Two Wheel kit assembly

Semi-open type, three vane impeller: Handles 3/4" diameter spherrical solids. Seal: Type 1, mechanical, self-lubricated. Carbon rotating face. Ni-resist stationary face. Fluorocarbon elastomers (viton or equivalent). Stainless steel type 18-8 cage and spring. Max temperature of liquid pumped, 160*

Engine Specifications:

Model: Yammer L100EE

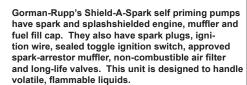
Type: Single cylinder, four cycle, air cooled, diesel engine.

Full load operating time: 2.1 hours

Starter: Rope Rewind

Displacement: 25.5 Cu. In (418 cc)

Optional Equipment: Wheel kit assembly w/ semi-pneumatic tires.



MODEL#

CALL FOR QUOTE

08-83A1-L100WFT4-X



Up to 25' of suction lift Up to 380 GPM Depending on the application

Standard Equipment Roll cage w/ rubber feet. 90*discharge elbow (Showen)



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NOTES				
PLEASE USE THIS PAGE TO KEEP TRACK OF YOUR MOST				
POPULAR ITEMS ORDERED AND THEIR PART NUMBERS				