



To: Sterling Business partners
From: Randy Smeltzer, Fire Pump Product Manager
Date: May 2002
Regarding: **Vertical Fire Pump Quick Ship Program** Reduced Lead Times

This program has been designed to bring you a quicker shipment for pre-selected pumps, drivers and accessories. This service will have a premium & it will be necessary for you to identify the expedited requirement by indicating that the order should be handled through the **Vertical Fire Pump Quick Ship** program. All other orders will be scheduled based on current standard lead times.

Here is how to qualify for the **Vertical Fire Pump Quick Ship** program. Please make sure that all order information is included to facilitate order entry.

1. Pumps, drivers & accessories must be selected from the **Vertical Fire Pump Quick Ship** program.
2. There will be no product substitutions unless pre-approved.
3. Orders must specifically reference **Vertical Fire Pump Quick Ship** on the order. The order shall be submitted using the **Vertical Fire Pump Order Form** Excel file (file is located on website).
4. To qualify for the program, the motors selected shall be USEM, however, the actual motor supplied will be factory choice based on availability.
5. There will be a premium required to qualify for the **Vertical Fire Pump Quick Ship** program of: **US\$750.00 for Diesel drive units and US\$500.00 for Electric drive units**, pricing to be full D/N. There will be a full refund of the premium for any deliveries that are missed.
6. Maximum quantity 2 pumps per order. Additional quantities per order as approved by the Business Unit Manager.
7. Inventory subject to prior sale. Please email the vertical information request email for confirmation of availability. All inquiries will have response within 24 hours.

Order to be 100% as defined and the lead time is 6 Weeks.

Vertical Turbine Fire models as listed. Motors are USEM as listed, Engines are Clarke as listed, Control panels are Firetrol, Metron or Master, Right angle Gears are DeRan, Standard fittings as detailed in attached chart, Jockey pumps. NOTE: Controls Are To Ship Direct From Manufacturer Unless Pre-Approved By Peerless Pump Factory.

ANY and ALL exceptions must be pre-approved by the Business Unit Manager prior to placing the order.



2005 Dr. M.L. King Jr. St.
Indianapolis, IN 46202
(317) 925-9661

Vertical Turbine Fire Models

Model	GPM	Range PSI	Stages	RPM
10MAF	500	50-170	3-9	1760
12MBF	750	40-165	2-6	1760
12MBF	1000	85-160	4-6	1760
14MCF	1500	104-160	3-4	1760
14MDF	1500	78-95	2	1760
14MDF	2000	70-140	2-4	1760

Engine Models

VMFP04HN	JU4HUF10/12	JU6H-UF30/32	JW6HUF30	
VMFP04HT	JU4HUF20/22	JU6H-UF50/52	JW6HUF40	
VMFP06HT	JU4HUF30/32	JU6H-UF60/62	JW6HUF50	
VMFPT6HT	JU4HUF40/42		JW6HUF60	
VMFPT6HR	JU4HUF50/52			
VMFPL6HR				

Mufflers available: Donaldson Semi-Res, GT Exhaust Semi-Res, Gt Exhaust Residential

Fuel Tanks

GALLONS	Std.	UL Tank	Double Wall	Direct Gauge	Fuel Fittings
70	X	X	X	X	X
140	X	X	X	X	X
250	X	X	X	X	X
350	X	X	X	X	X

Fire Pump Accessory Selection Chart

GPM	MWP	AARV	AARV	GAUGE	HOSE VALVE HEADER WITH AHVC&C		PORV	Cone	Cone	Tee	Elbow	Tee	FLOW
					PSI	Motor							
500	175	X	X	X	X			X	X	6x6x3	3x3	3x3x3	X
750	175	X	X	X	X	X	X	X	X	6x6x4	4x4	4x4x4	X
1000	175	X	X	X	X	X	X	X		6x6x4	4x4	4x4x4	X
1500	175	X	X	X	X	X	X	X	X	10x10x6	6x6	6x6x6	X
2000	175	X	X	X	X	X	X	X		10x10x6	6x6	6x6x6	X

AARV = Automatic Air Release Valve

AHVC&C = Angle Hose Valves with Caps and Chains "NST" & "NYC"

PORV = Pilot Operated Relief Valve "Claval"

* Gerand - Butt or Grooved ends only



2005 Dr. M.L. King Jr. St.
Indianapolis, IN 46202
(317) 925-9661

Vertical Quick Ship Fire Pump Motors

Motor HP	Motor Voltage	Motor Frame	Motor BD – inches	Motor BX – inches	Maximum Thrust
20	230/460	256TPH	12.0	1.18	3200
25	230/460	284TPA	12.0	1.18	3200
25	230/460	284TPH	16.5	1.5	3200
30	230/460	286TPA	12.0	1.18	3200
30	230/460	286TPH	16.5	1.50	3200
40	230/460	324TPH	12.0	1.18	5500
40	230/460	324TP	16.5	1.50	5500
50	230/460	326TPH	12.0	1.18	5500
50	230/460	326TP	16.5	1.50	5500
60	230/460	364TPA	12.0	1.18	5600
60	230/460	364TP	16.5	1.50	5600
75	230/460	365TP	16.5	1.50	5600
100	230/460	404TP	16.5	1.50	6700
125	460	405TP	16.5	1.50	6700
150	460	H444TP	16.5	1.50	8000
200	460	H445TP	16.5	1.50	8000
250	460	H445TP	16.5	1.50	8000

VHS Motor: 3PH, 60HZ, 1800RPM, WP_1 enclosure, 1.15 S.F., NRR, Class F Insulation, STD Efficiency, Wye-Delta or DOL Starting, UL/NFPA Listed for Fire Pump Duty

Standard Price Book Lead Times

Section 1600
Page 2
August 28, 2000

**Vertical Turbine Fire Pumps
Electric Motor or Diesel Engine Driven**

Sterling Fluid
Systems (USA), Inc.
Indianapolis, IN 46207-7026

Shipping Lead Times

	Products	Lead Time Weeks
Vertical Fire Pumps	8MAF Through 16HXBF 7-1/2 through 200 HP 230/460 V Motors	10
	8MAF Through 16HXBF 7-1/2 through 200 HP 200, 575 V Motors	12
	8MAF Through 16HXBF Cummins 6BTA, 6CTA, Clarke VMFP, JU, JW, Caterpillar Engines	10
	8MAF Through 16HXBF Clarke JU6, DDFP Engines	13
	18HXBF	R/F
	20HXBF	R/F
	All other motors	R/F



Announcement

Sterling Fluid Systems (USA), Inc.

Information Bulletin 16-227

2005 Dr. M.L. King Jr. Street, P.O. Box 7026, Indianapolis, IN 46207-7026, USA
Telephone: (317) 925-9661 Fax: (317) 924-7338

To: Sterling Business Partners, Fire markets
From: Randy Smeltzer, Product Manager - Horizontal & Fire
Date: January, 2001

Regarding: *Vertical Fire Pump Quick Ship* Program, reduced lead times

Peerless Pump Company and LaBour Pumps have changed their names to Sterling Fluid Systems (USA), Inc. This is to identify the Companies as members of the Sterling Fluid Systems Group.

Sterling Fluid Systems USA is pleased to announce the *Vertical Fire Pump Quick Ship* program.

This program has been designed to bring you a quicker shipment for pre-selected pumps, drivers and accessories. This service will have a premium & it will be necessary for you to identify the expedited requirement by indicating that the order should be handled through the *Vertical Fire Pump Quick Ship* program. All other orders will be scheduled based on current standard lead times.

Here is how to qualify for the *Vertical Fire Pump Quick Ship* program. Please make sure that all order information is included to facilitate order entry.

1. Pumps, drivers & accessories must be selected from *Vertical Fire Pump Quick Ship* program.
2. There will be no product substitutions unless pre-approved.
3. Orders must specifically reference *Vertical Fire Pump Quick Ship* on the order. The order shall be submitted using the **Vertical Fire Pump Order Form** Excel file (file is located on website).
4. To qualify for the program, the motors selected shall be USEM, however, the actual motor supplied will be factory choice based on availability.
5. There will be a premium required to qualify for the *Vertical Fire Pump Quick Ship* program of: **US\$750.00 for Diesel drive units and US\$500.00 for Electric drive units**, pricing to be full D/N. There will be a full refund of the premium for any deliveries that are missed.
6. The *Vertical Fire Pump Quick Ship* program will start January 2001.
7. Maximum quantity 2 pumps per order. Additional quantities per order as approved by the Business Unit Manager.
8. Inventory subject to prior sale. Please email the vertical information request email for confirmation of availability. All inquiries will have response within 24 hours.

Order to be 100% as defined and the lead time is 6 Weeks.

Vertical Turbine Fire models as listed. Motors are USEM as listed, Engines are Clarke as listed, Control panels are Firetrol, Metron or Cutler-Hammer, Right angle Gears are DeRan, Standard fittings as detailed in attached chart, J jockey pumps. **ANY and ALL exceptions must be pre-approved by the Business Unit Manager prior to placing the order.**

Vertical Turbine Fire Models

Model	GPM	Range PSI	Stages	RPM
10MAF	500	50-170	3-9	1760
12MBF	750	40-165	2-6	1760
12MBF	1000	85-160	4-6	1760
14MCF	1500	104-160	3-4	1760
14MDF	1500	78-95	2	1760
14MDF	2000	70-140	2-4	1760



Sterling Fluid Systems (USA), Inc.

VERTICAL QUICK SHIP FIRE PUMP MOTORS

MOTOR HP	MOTOR VOLTAGE	MOTOR FRAME	MOTOR BD - inches	MOTOR BX - inches	MAXIMUM THRUST - lbs
20	230 / 460	256TPH	12.0	1.18	3200
25	230 / 460	284TPA	12.0	1.18	3200
25	230 / 460	284TPH	16.5	1.50	3200
30	230 / 460	286TPA	12.0	1.18	3200
30	230 / 460	286TPH	16.5	1.50	3200
40	230 / 460	324TPH	12.0	1.18	5500
40	230 / 460	324TP	16.5	1.50	5500
50	230 / 460	326TPH	12.0	1.18	5500
50	230 / 460	326TP	16.5	1.50	5500
60	230 / 460	364TPA	12.0	1.18	5600
60	230 / 460	364TP	16.5	1.50	5600
75	230 / 460	365TP	16.5	1.50	5600
100	230 / 460	404TP	16.5	1.50	6700
125	460	405TP	16.5	1.50	6700
150	460	H444TP	16.5	1.50	8000
200	460	H445TP	16.5	1.50	8000
250	460	H445TP	16.5	1.50	8000

VHS MOTOR ; 3PH, 60HZ, 1800RPM, WP-1 enclosure, 1.15 S.F. , NRR, Class F Insulation, STD Efficiency, Wye-Delta or DOL Starting, UL / NFPA Listed for Fire Pump Duty

FITTINGS

GPM	PSI	AARV	AARV	Gauge	Hose valves	Header CI	Header FAB	PORV Watts	Cone CI	Cone FAB	Tee 125#	Elbow Motor	Tee Engine
500	175	Motor	Engine	300#	NST 2 QTY X	X	X	X	X	X	6x6x3 X	3x3 X	3x3x3 X
		X	3" X										
750	175	X	4" X	X	3 QTY X	X	X	X	X	X	6X6X4 X	4x4 X	4x4x4 X
1000	175	X	4" X	X	4 QTY X	X	X	X	X	X	6x6x4 X	4x4 X	4x4x4 X
1500	175	X	6" X	X	6 QTY X	X	X	X	X	X	10x10x6 X	6x6 X	6x6x6 X
2000	175	X	6" X	X	6 QTY X	X	X	X	X	X	10x10x6 X	6x6 X	6x6x6 X

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Sterling Fluid Systems (USA), Inc.

Engines and Accessories

Fuel Tanks Gallons	Std. Tank	UL Tank	2 Wall Tank	Semi-Res. Donaldson	Semi-Res Maxim	Residential Maxim	Batteries (Lead Acid)
70	X	X	X	X	X	X	X
115	X	X	X	X	X	X	X
140	X	X	X	X	X	X	X
250	X	X	X	X	X	X	X
350	X	X	X	X	X	X	X

Engines Models

VMFP-04HN	PDFP-L4YN	JU6H-UF30	JDFP-06WA
VMFP-04HT	PDFP-04YT	JU6H-UF32	JDFP-06WR
VMFP-06HT	PDFP-L6YN	JU6H-UF50	
VMFP-T6HT	PDFP-06YT	JU6H-UF52	
VMFP-T6HR	PDFP-06YR	JU6H-UF60	
VMFP-L6HR	PDFP-K6YT	JU6H-UF62	

Standard Price Book Lead Times

SECTION 1600
Page 2
August 28, 2000

**VERTICAL TURBINE FIRE PUMPS
Electric Motor or Diesel Engine Driven**



Sterling Fluid Systems (USA), Inc.
Indianapolis, IN 46207-7026

Shipping Lead Times

	Products	Lead Time Weeks
Vertical Fire Pumps	8MAF Through 16HXBF 7-1/2 through 200 HP 230/460 V Motors,	10
	8MAF Through 16HXBF 7-1/2 through 200 HP 200, 575 V Motors,	12
	8MAF Through 16HXBF Cummins 6BTA, 6CTA, Clarke VMFP, JDFP, PDFP, Caterpillar Engines	10
	8MAF Through 16HXBF Clarke JU6, DDFP Engines	13
	18HXBF	Refer to Factory
	20HXBF	Refer to Factory
	All other Motors	Refer to Factory

Shipping lead times for the above are only applicable for Sterling Fluid Systems choice of controllers (Firetrol or Metron). For customer choice of controllers you must refer to the factory for lead times on any of the above.

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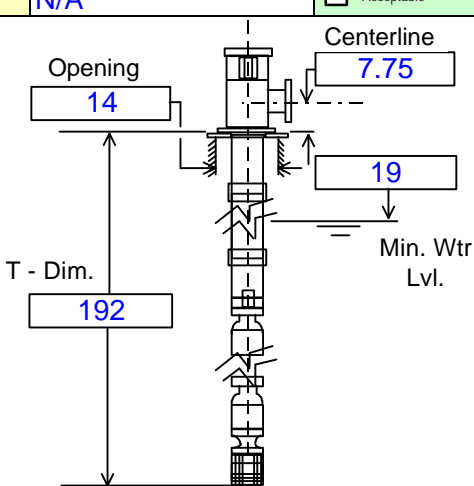
Sterling Fluid Systems (USA) Inc.

Vertical Fire Pump Order Form

Indianapolis, Indiana USA 46207-7026

Phone (317) 925-9661

Fax (317) 924-7360 / 927-7227 [Parts]

Order Type New Pump		Market Code 023	Written by: Michael Grant	Quote No.			
SHIP To	Marriott Residence Inn 2855 Main St. Irvine, CA 92614		Aztec Fire Protection 5121 W. Jefferson St. Los Angeles, CA 90016				
	Customer PO No. 99499		Date 12/20/2000				
	Contact Abraham		Date Req. 02/20/2000				
	Phone No. / Ext. 323-939-3013						
A/R No. 04295	Dealer 2	State 04	Sales Person Fernholtz	Sales # 501	Sales % 100	Marks Call Dave at 323-939-3013 48 hrs prior to shipment;	
Ultimate Destination United States		Prod. Code 117			TAG AS "IRVINE MARRIOTT"		
Terms Net 30 Days		Tax Code	Additional Information Send O&M direct to customer		Order #	Suffix	Factory
End User Marriott Residence In		Transport Ex-Works	Paint Motor Red @ US		Replacement S/N N/A		
Project Marriott Residence In		Ship Via Best Way	No. of Pumps = 1				
Consulting Eng. N/A		Partial <input checked="" type="checkbox"/> Acceptable	Bowl Assembly - 12MBF		6 - stage		\$ 13,452.40
		Driver - Motor					
		Fire Fittings					\$ 86.80
		Controller Metron					\$ 20,008.58
		Jockey Pump J pump Model J pump					\$ 1,281.20
Engineering Data: Pump		Mandatory	Dist./Rep	A/R No.	Amount	Concession	\$1,971.32
Bowl Head -or-	340	GPM 750	Jurcsak Pump	31774	\$2,773.20	D/N Total	\$34,828.97
*Field Head -or-		Fluid WATER				Margin	
psig @ Disch.		Sp. Gr. 1.00				DLR	\$2,773.20
Imp. No.	2624332	RPM 1760	Total Net Weight		2708	Total	\$35,630.85
Imp. Mat.	Bronze	Curve	Total	\$35,630.85	Vertical Quick Ship		
* Field Hd = Bowl Hd - (col.+ disch.) loss			Tax				
Is Efficiency Guaranteed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			Guaranteed @				
OK to use Motor SF? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			Freight				
Order originated in <input type="checkbox"/> Rapid <input checked="" type="checkbox"/> Pricebook			Total Price	\$35,630.85			

F 3.0.7 Rev.5

Example Order Write Up

Number of Fire Pumps 1 **If Quote add M/U Here:** 1.00 **Quote No.** Example 123

MOTOR DRIVEN

Model: 12MBF 3 Ph. 60 Hz. 750 GPM
 Stages: 6 340 Feet (Bowl Head) List \$ 32,100
 Disch. Head Size 6X8X16.5 S
 Disch. Head 175 PSIG 200 Volt Std Unit
 Std. Unit Weight: 2535 Lbs. 230 Volt Std Unit
 460 Volt Std Unit
 Column 8 In. Dia. Line Shaft 1.5 In. Dia.
 Add'l FIVE ft. sections @ \$ _____ Weight: _____ Lbs. / Each
 Add'l TEN ft. sections @ \$ _____ Weight: _____ Lbs. / Each
Motor
 Manufacturer Peerless Choice Horsepower 125
 Enclosure: WP1 Adder for TEFC Encl. \$ _____
 Serv. Fac.: 1.15 Full Voltage Starting Part Winding Starting \$ _____
 Ins. Cl.: B Wye-Delta Starting \$ 281
 Non-Reverse Ratchet Included Full voltage is assumed unless option is checked
 Special Instructions or Additional Items:
Vertical Quick Ship

Unit List	Price	Mult.	D/N
	\$ 32,381.00	0.400	\$ 12,952.40
	\$ -		\$ -
	\$ 500.00	1.000	\$ 500.00
			\$ -
			\$ -

ENGINE DRIVEN

Model: _____ GPM
 Stages: _____ Feet (Bowl Head) List \$ _____
 Disch. Head Size _____
 Disch. Head _____ PSIG
 Pump Weight: _____ Lbs.
 Column _____ Shaft Dia. _____
 Add'l FIVE ft. sections @ \$ _____ Weight: _____ Lbs.
 Add'l TEN ft. sections @ \$ _____ Weight: _____ Lbs.
Engine Selection
 Eng. Mfr. & Model: _____ PreHeater Voltage: _____ List \$ _____
 Max. Pump/Gear Down Thrust: _____ Lb.
 Gear Model: _____ Gear Mfr: _____ Gear ratio: _____
 Total Engine Unit _____ Lbs.
 Standard Engine Operations Test WITHOUT base mounted controller List \$ _____
 Standard base mounted engine controller WITHOUT engine operation test List \$ _____
 Standard base mounted engine controller WITH engine operation test List \$ _____
Engine Accessories
 Manrol Emergency Operator mounted and wired \$ _____ Weight: _____ Lbs.
 Dual Lead-Acid Batteries \$ _____ Weight: _____ Lbs.
 Dual Nickel Cadmium Batteries \$ _____ Weight: _____ Lbs.
 Semi-Residential Maxim Muffler \$ _____ Weight: _____ Lbs.
 Muffler Residential Maxim Muffler \$ _____ Weight: _____ Lbs.
 Muffler Semi-Residential Donaldson Muffler \$ _____ Weight: _____ Lbs.
 Additional set of Operator's Manuals _____ Sets @ \$ _____ ea. Weight: _____ Lbs.
Fuel Tanks and Fuel Systems
 Wall Type: Single UL Size (Gal.): _____ Weight: _____ Lbs. List \$ _____
 Fuel System Only Weight: _____ Lbs. List \$ _____
 Tank Fuel Level Gauge Weight: _____ Lbs. List \$ _____
 Special Instructions or Additional Items:

Pump List	Mult.	D/N	
	\$ -	0.420	\$ -
Engine List	D/N		
	\$ -	0.400	\$ -
			\$ -
			\$ -

Number of Fire Pumps	1	If Quote add M/U Here:	1.00	Quote No.	Example 123
F I R E F I T T I N G S	<input type="checkbox"/> 4 - Discharge Tee	QTY PER FIRE PUMP _____	Size: _____	\$ _____	
		_____ Lb. ANSI Flanged	Weight: _____ Lbs.		
	<input type="checkbox"/> 4A - Motor Drive Relief Valve Elbow	QTY _____	Size: _____	\$ _____	
		_____ Lb. ANSI Flanged	Weight: _____ Lbs.		
	<input type="checkbox"/> 4B - Engine Drive Relief Valve Tee	QTY _____	Size: _____	\$ _____	
		_____ Lb. ANSI Flanged	Weight: _____ Lbs.		
	<input type="checkbox"/> 5 - Kunkle 218CS164	QTY _____	Weight: _____ Lbs.	\$ _____	
		_____ x _____ ANSI Flanged	_____ GPM		Unit List
					Price Mult. D/N
					\$ 217 0.400 \$ 86.80
	<input type="checkbox"/> 6A - Watts 1116FM	QTY _____	Weight: _____ Lbs.	\$ _____	
		_____ x _____ ANSI Flanged	_____ GPM		
	<input type="checkbox"/> 6B - OCV 108FCA	QTY _____	Weight: _____ Lbs.	\$ _____	
		_____ x _____ ANSI Flanged	_____ GPM		
	<input type="checkbox"/> 6C - Cla-Val 50B4KG-1	QTY _____	Weight: _____ Lbs.	\$ _____	
		_____ x _____ ANSI Flanged	_____ GPM		
	<input type="checkbox"/> 7 - Enclosed Type Overflow Cone	QTY _____	Size: _____	\$ _____	
		_____ Lb. ANSI Flanged	Mat'l: _____	Weight: _____ Lbs.	
<input type="checkbox"/> 9 - Hose Valve Head	QTY _____	Size: _____	\$ _____		
	_____ Lb. ANSI Flanged	Mat'l: _____	Weight: _____ Lbs.		
<input type="checkbox"/> 10 & 12 - 2-1/2 Angle Type Hose Valves w/ Caps & Chains	QTY _____		\$ _____		
	Special Threads: _____	\$ _____	Weight: _____ Lbs.		
<input checked="" type="checkbox"/> 15A - Motor Drive Auto-Air Release Valve	QTY <u>1</u>	Size / PSI: <u>1.5/200</u>	\$ <u>165</u>		
	Weight: <u>10</u> Lbs.				
<input type="checkbox"/> 15B - Engine Drive Auto-Air Release Valve	QTY _____	Size: _____	\$ _____		
	Weight: _____ Lbs.				
<input type="checkbox"/> 16 - Drain Valve	QTY _____	Size / PSI: _____	\$ _____		
	Weight: _____ Lbs.				
<input checked="" type="checkbox"/> 18 - Discharge Pressure Gauge	QTY <u>1</u>	Size / PSI: <u>3.5/0-300</u>	\$ <u>52</u>		
	Weight: _____ Lbs.				
<input type="checkbox"/> 20 - Water Level Testing Device	QTY _____	Size / PSI: _____	\$ _____		
	Weight: _____ Lbs.				
<input type="checkbox"/> Flowmeter, Gerand Model K Venturi	QTY _____	Size (Inch.) _____	\$ _____		
	Type of Ends: _____	Weight: _____ Lbs.	_____ GPM rating		
	Special Instructions or Additional Items:		_____ Max Meter GPM		
				\$ -	
				\$ -	
S P E C I A L	Testing (Specify): _____			\$ -	
	_____			\$ -	
	_____			\$ -	
	Coating (Specify): _____			\$ -	
	_____			\$ -	
	_____			\$ -	

Example Order Write Up

Number of Fire Pumps	1	If Quote add M/U Here:	1.00	Quote No.	Example 123
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C O N T R O L P A N E L S	<input type="checkbox"/>	Firetrol	_____ HP	Catalog Number _____	\$ _____					
			Line Voltage _____	_____ Ph _____ Hz						
			Options: _____			\$ _____				
			Max. Operating Pressure _____		Weight _____	Lbs.				
		<input type="checkbox"/>	Alarm & Shutdown Panel	Type _____	Catalog Number _____	Modifications _____	\$ _____			
		<input type="checkbox"/>	Power Transfer Switch	Catalog Number _____			\$ _____			
		<input checked="" type="checkbox"/>	Metron	Model <u>M435</u>	Options: _____	Weight _____	Lbs.	\$ <u>12740</u>		
				<u>100</u> Hp <u>460</u> Volts <u>100,000 amps RMS</u> Withstand						
				Modifications: <u>Two sets Rem Alarm cts: Reserv. low</u>			\$ <u>180</u>			
				<u>Two sets Rem Alarm cts: Reserv. High</u>			\$ <u>180</u>			
			<u>Add. set pump running cts. & Ph. Rev. cts.</u>			\$ <u>180</u>				
			<u>Add. set power available cts.</u>			\$ <u>90</u>				
	<input checked="" type="checkbox"/>	MTS Automatic Transfer Switch	<u>MTS-150</u>			\$ <u>11980</u>				
			Modifications: <u>Sized for 100 HP</u>			\$ _____				
						\$ _____				
						\$ _____				
	<input checked="" type="checkbox"/>	Electric Remote Alarm Panel		Model: <u>1701 LB</u>	<u>Add lights for 1] Res. (low) & 2] Res. (high)</u>		\$ <u>805</u>			
	<input type="checkbox"/>	Firetrol Diesel Engine Controller	Battery Type _____	Catalog Number _____		\$ _____				
			Battery Voltage _____							
			Incoming AC Line _____	Volts _____	Hz _____					
			Options: _____			\$ _____				
	<input type="checkbox"/>	Metron Diesel Engine Controller	Model _____	Options: _____	Weight _____	Lbs.	\$ _____			
							\$ _____			
							\$ _____			
			Modifications: _____			\$ _____				
						\$ _____				
						\$ _____				
			Special Instructions or Additional Items:					\$ _____		
						\$ _____				
						\$ _____				
						\$ _____				
J O C K E Y P U M P S	Manufacturer <u>J pump</u>		<u>3</u> Hp <u>60</u> Hz		\$ <u>1368</u>					
		<u>3</u> Ph <u>460</u> Volts	<u>1.15</u> S.F.	<u>12</u> Stages						
		Model <u>J pump</u>	Series _____	Qty: <u>1</u>						
		Motor Prod. No. (if appl.) <u>40.00 60 72</u>	Weight: <u>123</u> Lbs.							
		<input type="checkbox"/>	Firetrol	_____ HP	Catalog Number _____	\$ _____				
				Line Voltage _____	_____ Ph _____ Hz					
				Options: _____		\$ _____				
				Max. Operating Pressure _____	Weight _____	Lbs.				
		<input checked="" type="checkbox"/>	Metron	Model <u>M15B</u>	Options: <u>Metron Quote Q2000153</u>	Weight <u>40</u> Lbs.	\$ <u>790</u>			
				<u>3</u> Hp <u>460</u> Volts			Withstand			
			Modifications: <u>Deduct for transformer w/o timer</u>			\$ <u>-63</u>				
						\$ _____				
						\$ _____				
						\$ _____				
			Special Instructions or Additional Items:					\$ _____		
						\$ _____				
						\$ _____				
						\$ _____				

Unit List		
Price	Mult.	D/N
\$ 26,155	0.765	\$ 20,008.58
		\$ -
		\$ -
		\$ -

Unit List	
Price	D/N
\$ 1,368	725.04
	\$ -
	\$ -
	\$ -

Unit List		
Price	Mult.	D/N
\$ 727	0.765	\$ 556.16
		\$ -
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