



Municipal Sales  
4620 City Center Dr., Port Orange, FL, USA 32119  
(800) 767-7310 • Fax: (386) 761-0362  
[dperry@thompsonpump.com](mailto:dperry@thompsonpump.com)

August 11, 2016

Quote # FLR-DP-1494 (REV 1)

City of Orlando- Storm Water Department  
1020 Woods Ave.  
Orlando, FL 32811

P: (407) 246-2318  
E: [richard.davis@cityoforlando.net](mailto:richard.davis@cityoforlando.net)  
E: [dan.ward@cityoforlando.net](mailto:dan.ward@cityoforlando.net)

RE: FY2015-2016 6" Stormwater Replacement Pumps, Qty. 3

Rick/Dan,

Thank you for your interest in Thompson Pump & Manufacturing and the products and the services that we provide. We understand that this pump will be utilized by the City of Orlando's storm water management team for low pressure, by-pass pumping at storm water collection areas within the City of Orlando.

Per your request, we are providing 2015 Florida Sheriffs Association Contract Specification Number 71 pricing for (3) Thompson Pump Model 6JSVE-DIST-4LE2T-MC, a 6" Sound Attenuated, Vacuum-Assisted, Trailer-Mounted, High Efficiency Pump.

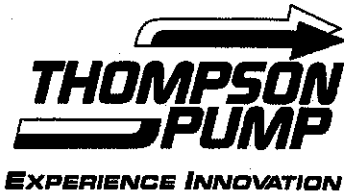
The net price is derived from our 2015 Florida Sheriffs Association contract Bid Award # 15-13-0904. This Florida based government contract enables the City of Orlando to avoid the hassle and expense of purchasing this pump through the public bid process. The FSA contract basically works like a "piggy back" for our equipment. You can order this unit by simply putting our FSA bid award number on your purchase order. Our FSA contract number is: FSA Bid Award # 15-13-0904.

Should you require further information or have any questions, please contact me at 386-527-3265 or [dperry@thompsonpump.com](mailto:dperry@thompsonpump.com)

Sincerely,

David Perry  
Thompson Pump & Manufacturing Co., Inc  
Municipal Sales Manager - Cell: (386) 527-3265  
Email: [dperry@thompsonpump.com](mailto:dperry@thompsonpump.com)

CC: Doug Ruscitti, OSC Outside Sales Representative



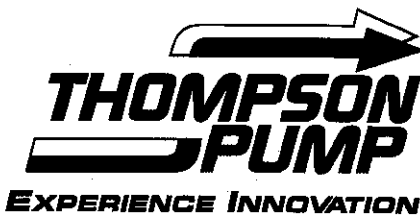
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**2015-2016 FSA BID AWARD #15-13-0904  
 SPECIFICATION #71  
 PRICE QUOTE**

Description	Order Codes	Qty	FSA Unit Price	Subtotal
<p>• There are no specified duty points for this quotation</p> <p><b>6JSCEN-DJDST-45T-M</b></p> <p><b>ZONE:</b></p> <p><b>BASE PRICE:</b></p> <p>→ Base Model includes: EP250 (auto start/stop control panel with Floats/Tachometer/Hourmeter/Engine Safety Shut Down), Battery, Battery Charger, Spare Tire, Hydraulic Brakes, Light package, Trailer, 24 Month Warranty, and Operational Training</p>				
	Vehicle			
	Central			
		<b>3</b>	<b>\$37,750.00</b>	<b>\$113,250.00</b>
<b>Delete Options:</b>				
→ Delete Option, Battery Charger	Battery Charger	<b>3</b>	<b>(\$452.00)</b>	<b>(\$1,356.00)</b>
→ Delete Option, Full Spare Tire	Spare Tire	<b>3</b>	<b>(\$316.00)</b>	<b>(\$948.00)</b>
→ Delete Option, Hydraulic Brakes	Hydraulic Brakes	<b>3</b>	<b>(\$887.00)</b>	<b>(\$2,661.00)</b>
<b>Add Options:</b>				
→ 6JSCEN Silent Knight Sound Attenuated Canopy	6JSCEN SK	<b>3</b>	<b>\$7,957.00</b>	<b>\$23,871.00</b>
→ Upgrade pump from 6" to 6" vacuum assisted LP with FT4 engine-trailer mounted	6JSVE FT4 10	<b>3</b>	<b>\$6,700.00</b>	<b>\$20,100.00</b>
→ Optional Equipment, Electric Brakes	Electric Brakes	<b>3</b>	<b>\$745.00</b>	<b>\$2,235.00</b>
→ Optional Equipment, Hose Racks	Hose Racks	<b>3</b>	<b>\$833.00</b>	<b>\$2,499.00</b>
<b>Final Model: (3) 6JSVE-DIST-4LE2T-MC</b>		<b>Total</b>		<b>\$156,990.00</b>

**\* Terms & Conditions \***

- FOB: Port Orange, FL
- Quantity and model of diesel engine manufacturer is subject to availability.
- **DELIVERY FREIGHT: N/C due to proximity to Manufacturing Facility**
- TERMS: NET 30-DAYS (WITH APPROVED CREDIT)
- DELIVERY: 10-12 WEEKS OR SOONER AFTER RECEIPT OF A HARD COPY PURCHASE ORDER
- PLEASE PROVIDE A TAX EXEMPTION CERTIFICATE AT TIME OR ORDER IF APPLICABLE
- NO PENALTIES OR LIQUIDATED DAMAGES ARE ACCEPTABLE
- CANCELLATION OF THIS ORDER OR RETURN OF THIS UNIT MAY RESULT IN RE-STOCKING FEES
- THIS QUOTE IS VALID UNTIL SEPT 30, 2016.



## 6" Solids Handling Vacuum-Assisted Pump (Dry Prime)

Model: 6JSVE-DIST-4LE2T-MC



With its heavy-duty cast-iron construction and fast priming capabilities, this solids handling jet pump leads the industry in construction, industrial and mining applications. The Thompson 6JSVE-DIS-4LE2T-MC is designed for high flows to 2300 gpm and heads to 110 feet making it perfect for sewage bypass pumping or general construction dewatering

### ENVIROPRIME SYSTEM<sup>®</sup> with OVT



- Thompson's innovative priming system preventing blow-by of sewage, effluent and waste from discharging onto the ground. This system, with Thompson's oil-less vacuum technology (OVT) system, offers 97 SCFM air handling capabilities for quick priming.

#### Pump End Materials

<b>Pump Casing</b>	Ductile iron with cleanout port available with suction wear ring or wear plate
<b>Impeller</b>	Dynamically balanced, non-clogging, enclosed or semi-open, 65-45-12 ductile iron with rear-equalizing vanes to reduce axial loading and prolong seal and bearing life; Diameter 10"
<b>Mechanical Seal</b>	2.5" run-dry, oil or grease lubricated with Tungsten Carbide rotating and Silicon Carbide stationary seal faces. Single inside mounted, non-pusher type with self-adjusting elastomeric bellows. All other components are 304 stainless steel and viton.
<b>Head</b>	Rugged, back pull out design, heavy-duty class 30 cast iron with tapered bore design
<b>Bearings &amp; Frame</b>	Heavy-duty grease lubricated to carry both axial and radial loads. Frame is heavy-duty class 30 cast-iron
<b>Shaft</b>	High quality 'stress-proof' steel and fitted with a renewable 416 stainless steel sleeve

#### TECHNICAL SPECIFICATIONS

Suction Size	6" (15.24 cm)	Approximate Dry Weight	5710 lbs (2590 kg)
Discharge Size	6" (15.24 cm)	Fuel Tank	100 Gal (378 L)
Maximum Flow Capacity	2300 gpm (522 m <sup>3</sup> /h)	Fuel Consumption @ 1,800 rpm	1.66 GPH (6.28 L/h)
Maximum Head	110 ft (34 m)	Best Efficiency Point	80%
Maximum Solids Handling	3" (7.62 cm)	Maximum Operating Times	Fuel Economy
Maximum Operating Speed	2,000 rpm	60 hours @ 1,800 rpm	0.365 lb/hp-hr@1,800 rpm
Maximum Operating Temp.	200 °F (93.33 °C)	76 hours @ 1,600 rpm	0.368 lb/hp-hr@1,600 rpm
Maximum Operating Pressure	48 psi (328 kPa)	106 hours @ 1,400 rpm	0.375 lb/hp-hr@1,400 rpm

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Jun-16