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Any forward looking statements contained herein involve risks and uncertainties, including but not limited to, general economic and currency conditions, various conditions specific to the Company's business and industry, market demand, competitive factors, supply constraints, technology factors, litigation, government and regulatory actions, the Company's accounting policies, future trends, and other risks which are detailed in the Company's Securities and Exchange Commission filings. These risks and uncertainties may cause actual results to differ materially from those indicated by the forward-looking statements.

Topics

- Overview
- Water Systems Review
- Fueling Systems Review
- Financial Performance
- Q & A



Last 12 Months (September 2006)

NASDAQ	FELE
Equity Market Capitalization (11/1/06)	\$1.2 Bil
Sales Revenue	\$553 Mil + 28%
EPS (diluted)	\$2.42 + 29%
EBIT / Capital Employed	27%
Net Debt / EBITDA*	0.4X

* Debt	\$73	Mil
Cash	\$30	Mil
Net Debt	\$43	Mil
Earnings before interest & taxes	\$90	Mil
Depreciation &		
amortization	\$17	Mil
EBITDA	\$107	Mil
Net Debt / EBITDA	0.4	



Strategic Focus

Global Water Systems and Petroleum Equipment Distribution Channels

Process Control Company



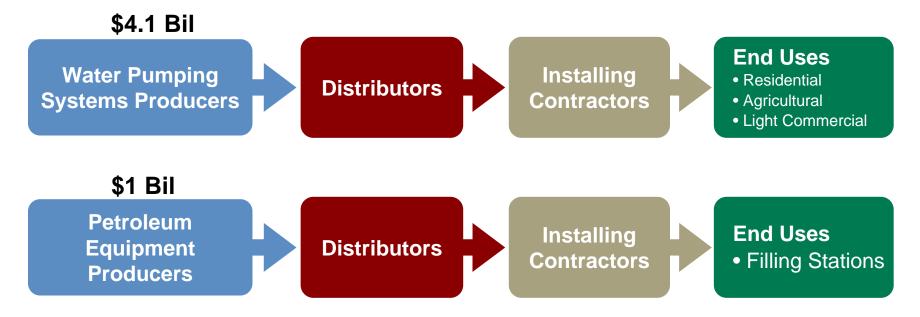






Strategic Focus

Water Systems & Petroleum Equipment Distribution Channels



- Growing Global Demand
- Fragmented Customer Base
- Installing Contractors Value Reliability
- Franklin Brand Equity



Strategic Overview

Growth Within the Water Systems and Petroleum Equipment Distribution Channels

Product Line Extensions Increase Sales Revenue per Installation



Motors

\$150



Motor & Pump

\$300

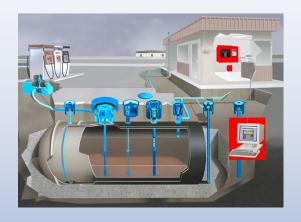


Motor, Pump Drive & Controls

\$900

Adjacent Products

Fueling Systems



Underground System Components and Controls

\$70,000

Water Systems



Residential Pumps



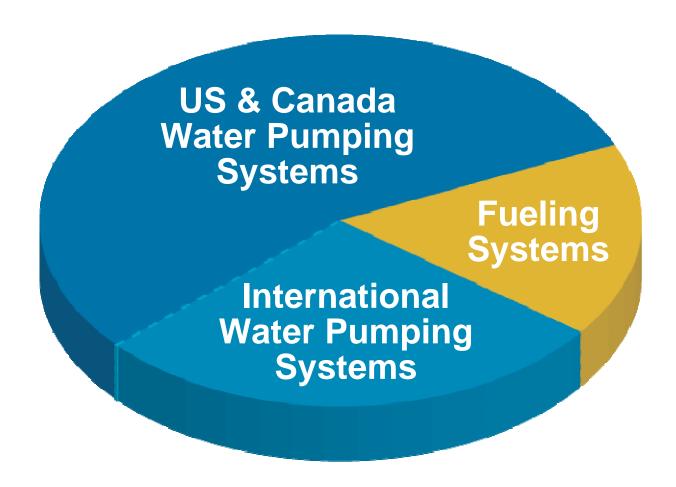
Irrigation Pumps



Wastewater Pumps

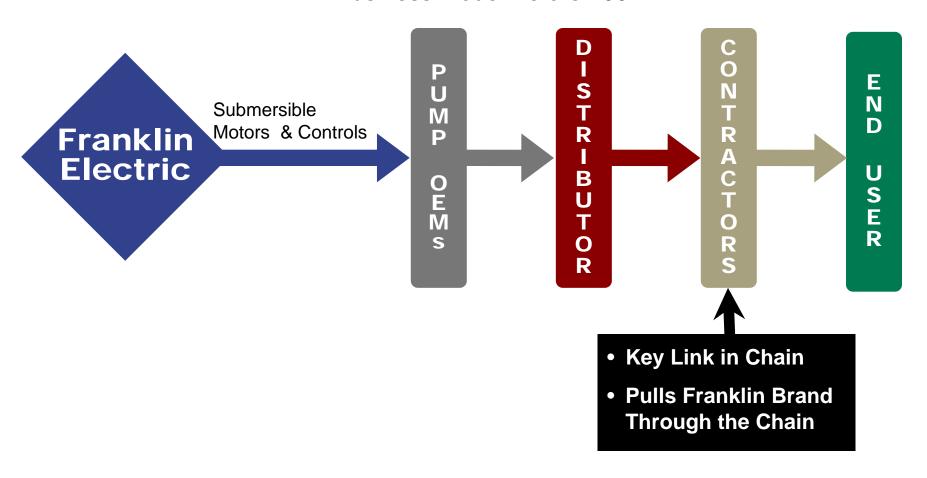


Sales by Product Line





Business Model Before 2004





Contractor Pull - Franklin Motors



Example:

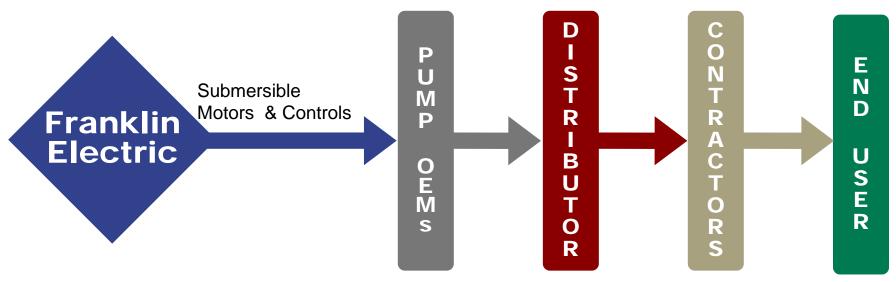
Total 4" Groundwater Installation: \$6,000

Submersible Motor: \$150

Franklin Motors and Controls Contain Features Which Make Them the Most Reliable Motors in the World



Business Model Before 2004

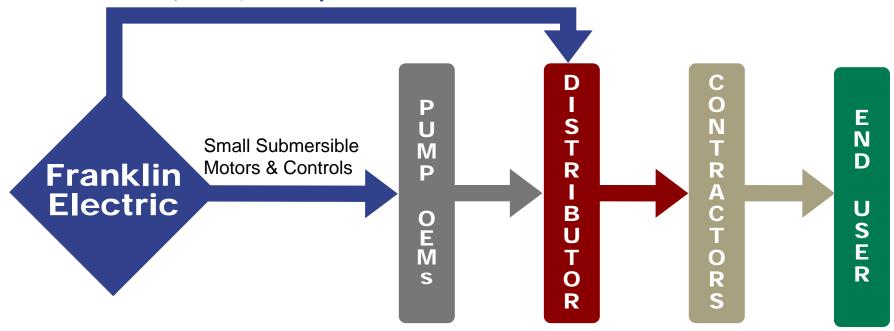


Strategic Issues:

- Limited Sales Growth Potential
- Growing Customer Concentration
- OEMs Threatening to Displace Franklin



Submersible Motors, Business Model After 2004 Controls, Drives, & Pumps



Strategic Issues:

- Limited Sales Growth Potential
 Total Addressable Market = \$1 Bil \$4.1 Bil
- Growing Customer Concentration
 Two Pump OEMs = 40% of Sales

 Less than 10% of Sales



Business Plan

Global Leadership in Groundwater Pumping

Estimated Global

\$800 Mil

\$2,000 Mil

Cumplion	Groundwater	
<u>Supplier</u>	Pumping Sales*	Grow Rapidly by
Franklin Electric	\$400 Mil	Adding Pumps, Drives
Competitor A	\$270 Mil	and Packaged Systems to the Product Line
Competitor B	\$250 Mil	while Expanding
Competitor C	\$210 Mil	Distribution Globally
Competitor D	\$70 Mil	

All Others/Eliminations

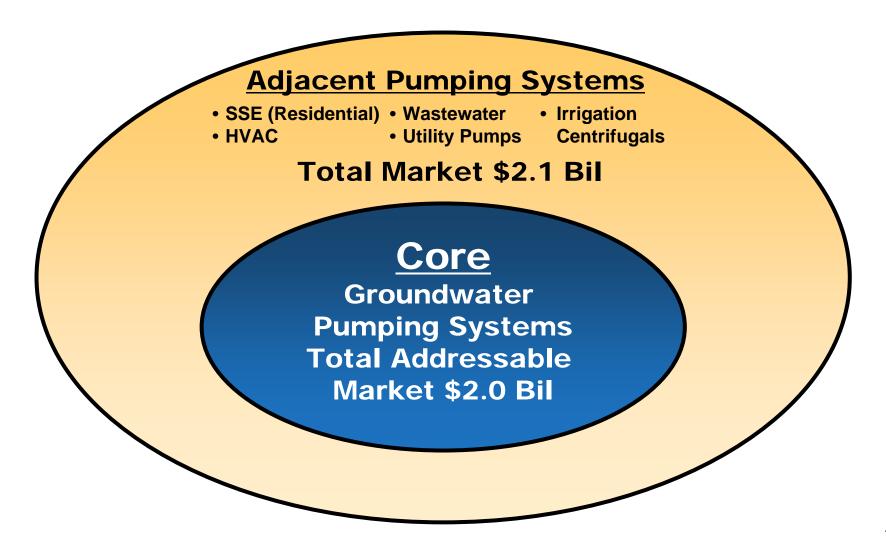
Total

^{*} Franklin Estimates



Business Plan

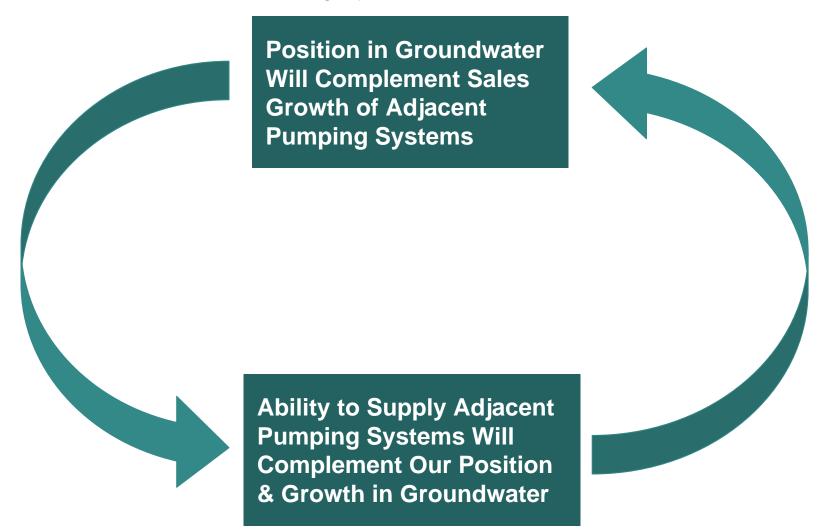
Water Systems Core Market & Total Addressable Market





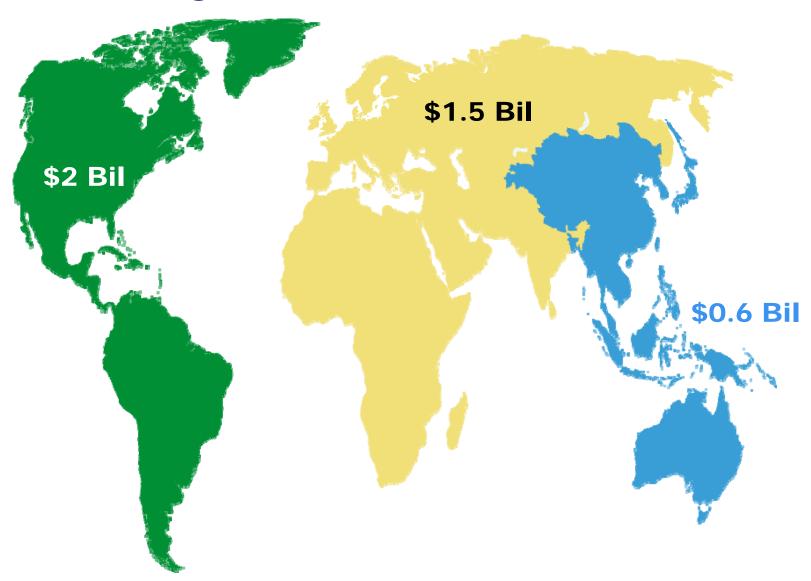
Business Dynamic

Groundwater Capability Facilitates Sales of Adjacent Pumping Systems and Vice Versa





Building the International Platform





Western Hemisphere Water Supply Systems

JBD Acquisition – 4th QTR 2004



- Full Line Residential Water Supply Systems Product Catalog
- Solid Quality Reputation
- 250,000 Sq. Ft. Manufacturing Facility
- Experienced Team



Western Hemisphere Water Supply Systems

JBD Acquisition – 4th QTR 2004

(Product Catalog Includes 900 SKUs)







Western Hemisphere Water Supply Systems

Pioneer Pump Investment – 3rd QTR 2005 (Irrigation Product Catalog Includes 500 SKUs)





Western Hemisphere Wastewater Transfer Systems

Little Giant Acquisition – 2nd QTR 2006



- 2005 Sales \$106 Million
- 400,000 SQ. FT. of Manufacturing, Distribution & Office Space

Western Hemisphere Wastewater Systems

Little Giant Acquisition (Product Catalog Includes 1500 SKUs)

Sump, Sewage & Effluent



HVAC Pumps



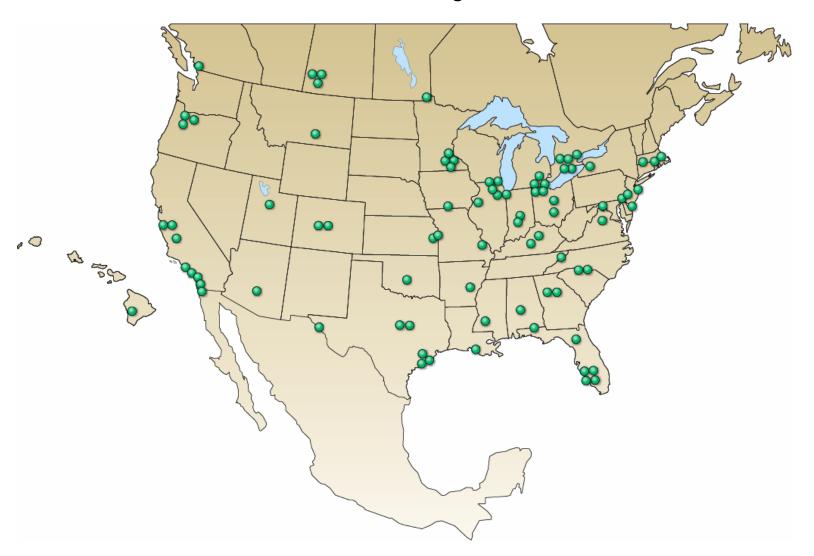
Utility Pumps





Little Giant Wastewater Transfer

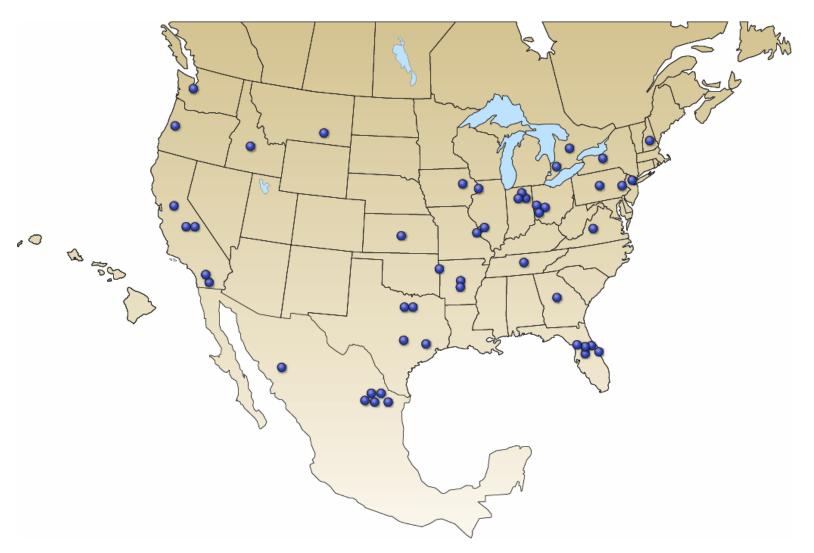
Field Sales Organization





Franklin Electric Water Supply

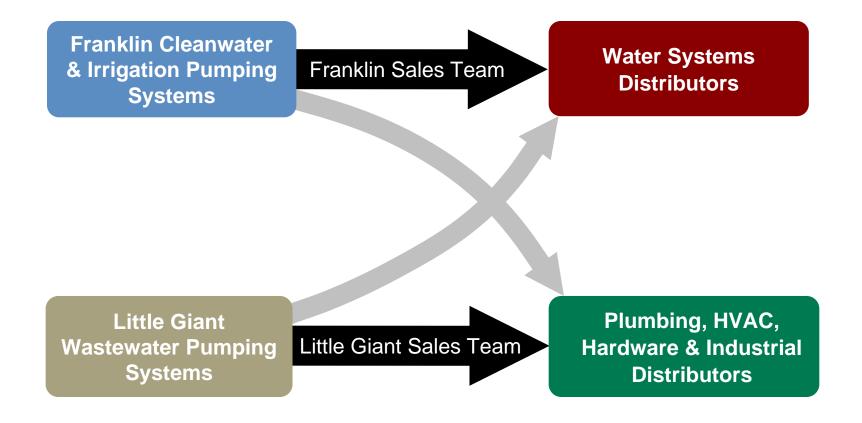
Field Sales Organization





Water & Wastewater

Cross Selling Opportunities





Direct Sales Relationships Top 20 North American Water Systems Distributors

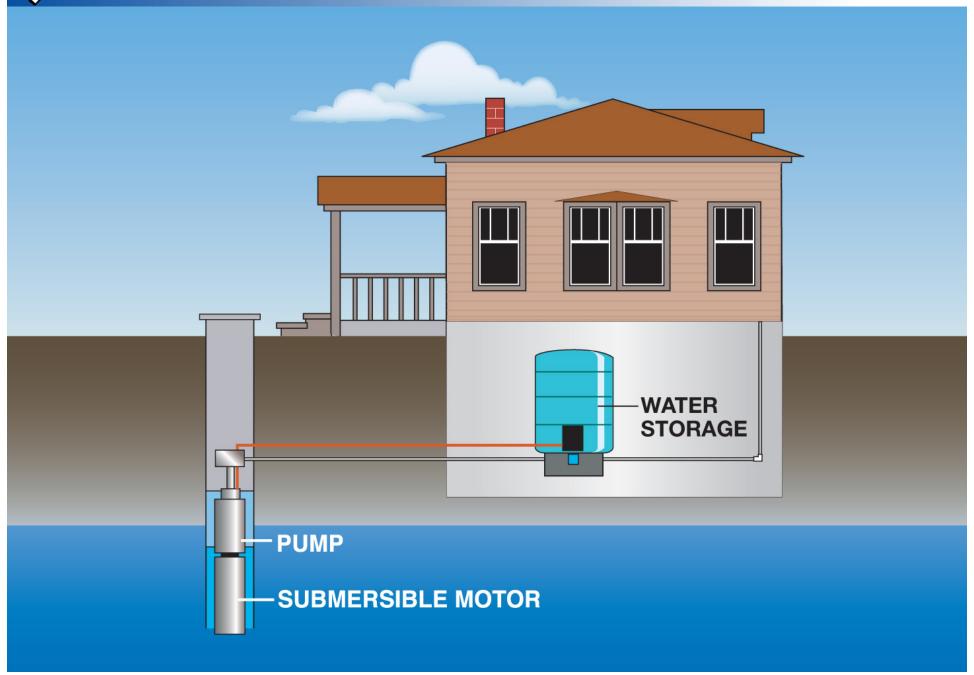




SubDrive Constant Pressure Systems









Three New Franklin Factories Constructed Since 2003 in Low Cost Regions









Global Manufacturing Strategy

Low Cost Regions

		Estimated Year End
% of Submersible Motor	<u>2003</u>	2006
Manufacturing Personnel	12%	39%
in Low Cost Regions		

Expanding Production in Mexico, Czech Republic & China



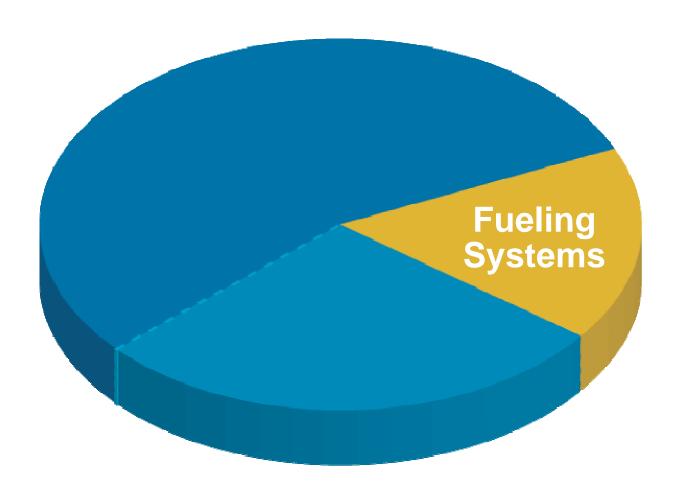
Water Systems Sales Growth

				Proforma Little Giant
	<u>2003</u>	<u>2004</u>	<u>2005</u>	2006 LTM (Sept)
Franklin Electric Water Systems Sales	\$292 Mil	\$334 Mil	\$367 Mil	\$519 Mil

Status:

- Growing Distributor Relationships
- Groundwater Pump Sales Growing Rapidly
- Strong Portfolio of New Products
- Global Acquisition Opportunities







Sales

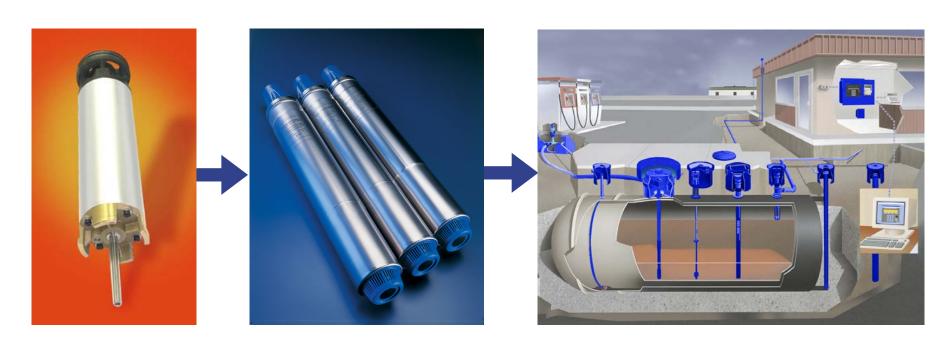
					Proforma
					Healy
	<u>2002</u>	<u>2003</u>	<u>2004</u>	<u>2005</u>	2006 LTM (Sept)
Fueling Systems Sales	\$ 59 Mil	\$68 Mil	\$71 Mil	\$73 Mil	\$115 Mil

Business Development History

1960's - Franklin Explosion Proof, Submersible Gasoline Motor

1980's - Franklin FE PETRO Brand Submersible Motor and Pump

2000's - Franklin Integrated Underground System for Filling Stations





Addressable Market & Franklin Share

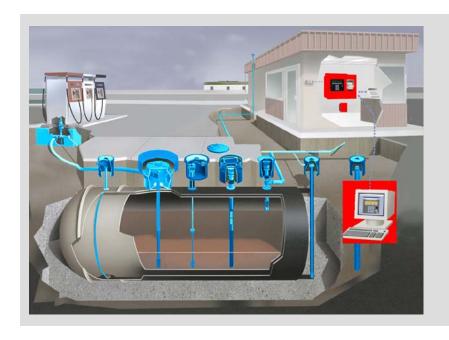
	<u>Market</u>	<u>Share</u>
Fuel Management Systems	\$600 Mil	10%-15%
(Motors, Pumps, Drives, Controls, Nozzles, Valves & Hardware)		
Containment Products (Piping, Sumps & Connections)	<u>\$400 Mil</u>	<u>5%-10%</u>
Total	\$1,000 Mil	10%-15%

#2 Global Supplier



Fueling Management Systems

Description of Electronic Fuel Management System



System Modules:

- High Speed Pumping
- Inventory Management
- Product Quality Monitoring
- Leak Detection
- Vapor Containment *

* Healy Acquisition

Environmental Legislation - California Vapor Control Regulations



- Installation Must Occur Prior to Mid 2009
- 10,000 Stations
- Vapor Control Systems \$17,000 per Station
 Monitoring Systems \$8,000 per Station
- \$250 Mil Opportunity
- Franklin/Healy is the Only Approved Vapor Control System at This Time
- Other States/Municipalities May Follow



Fueling Systems Growth Drivers





Summary

- Clear Focus Growth Within Water Systems and Petroleum Equipment Distribution Channels
- Attractive Brand Franchise
- The Global Leader in Key Pumping Systems Technologies
- Expanding Manufacturing Base in Low Cost Countries
- Expanding Product Line and Distributor Base (Globally)
- Attractive Backlog of Innovative New Products
- 27% Return on Capital (LTM)
- Strong Balance Sheet



3rd Quarter 2006

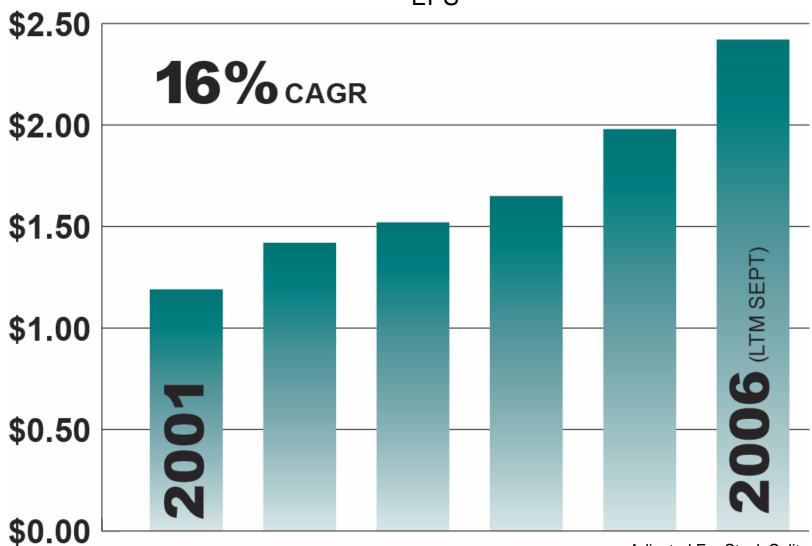
Net Sales	\$166 Mil	+ 39%
Operating Income	\$26 Mil	+ 31%
EPS	\$0.72	+ 26%



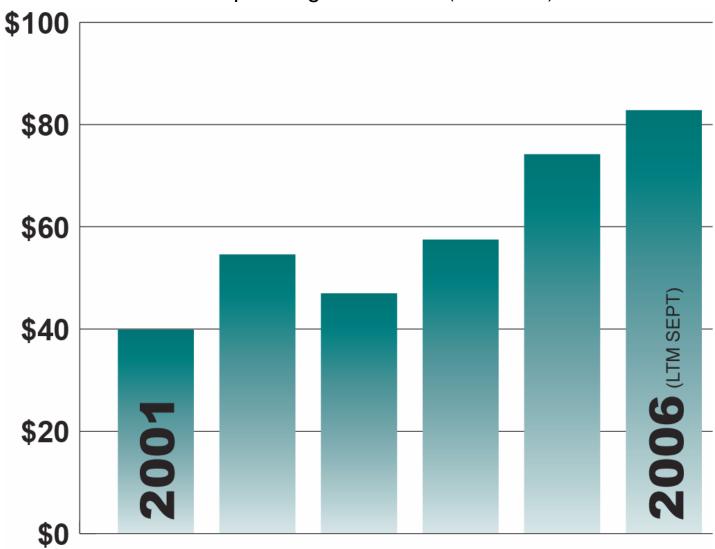
2006 Year-to-Date (Sept)

Net Sales	\$439 Mil	+ 35%
Operating Income	\$68 Mil	+ 35%
EPS	\$1.84	+ 30%

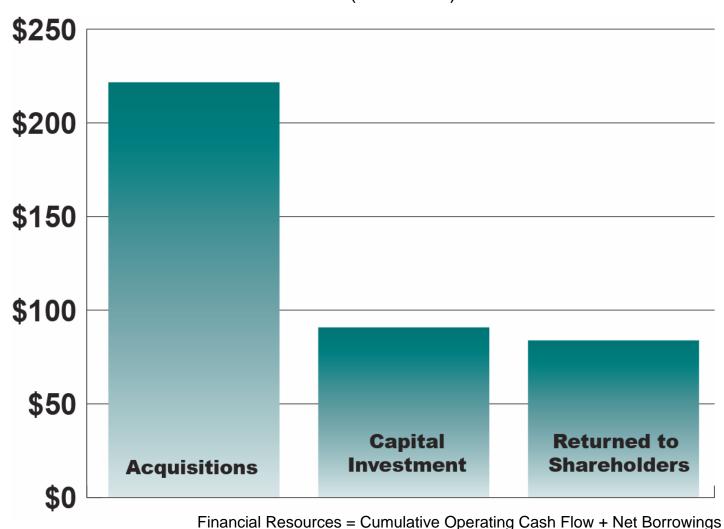
EPS



Operating Cash Flow (in Millions)



Distribution of Financial Resources 2001 - Sept 2006 (in Millions)



Total Return to Shareholders as of 10/31/2006

