Management Presentation

July 2012 NASDAQ: CPST



Safe Harbor Statement

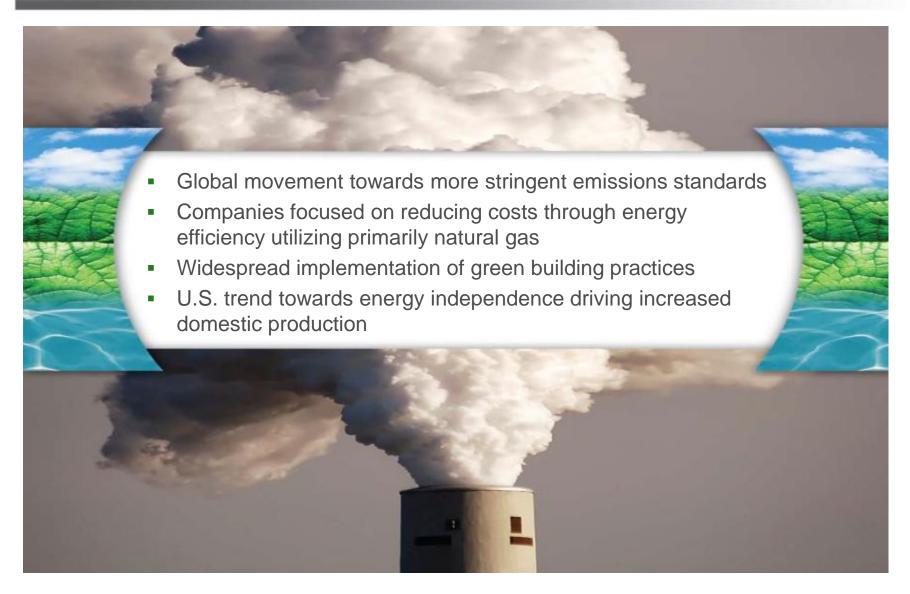


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The World is Changing



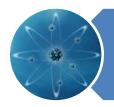
Capstone Technology Solutions



Solutions for Crucial Social, Economic & Environmental Needs



We want to save on energy costs.



We need reliable power.



We want to be clean and green.



We want energy independence.

Capstone At A Glance



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Clean, green, reliable and economic energy management solutions

Leadership

First to market with commercially viable air bearing turbine technology

Innovation

Compact, lightweight, environmentally friendly power generation

Value

Higher energy efficiency & reliability making exceptionally clean power

IP

High value portfolio of 110 U.S. and 36 international patents

Global

Locations in U.S., U.K., China, Singapore, Mexico





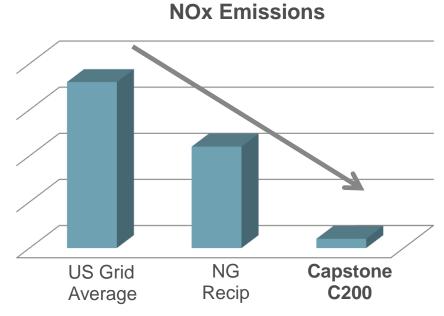




Clean, Green & Reliable Energy



- Capstone emissions are less than 1/10th that of internal combustion engines
- Qualified by California Air Resources Board (CARB) – the world's highest emission standards
 - Extremely stringent emissions standard that exceeds the requirements of federal standards
 - First power generation technology to receive CARB 2008 Waste Gas
 Emissions certification for operation on landfill and digester gas
 - C30 HEV certified on diesel and natural gas



Source: EPA and ASME

Global Market Segments

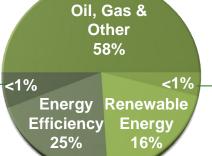










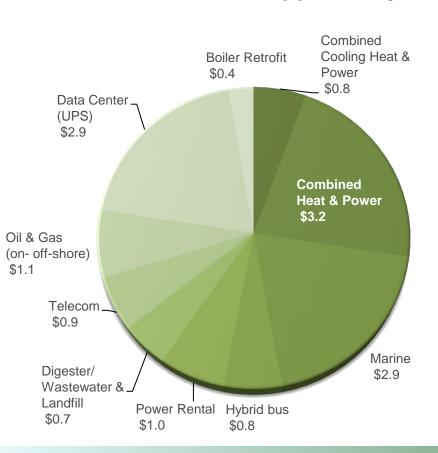




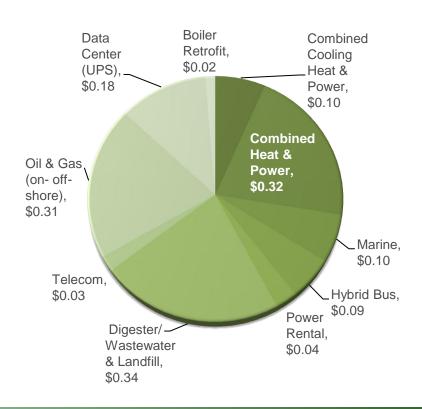
Sizing the Opportunity



Total Market Opportunity



Management's Estimate of Potential Capture



\$14.6 billion market opportunity; \$1.5 billion potential capture

Broad Suite of Products



All Capstone MicroTurbines operate:

- Continuously or on-demand
- Stand alone or grid connect
- Individually or multi-pack
- Smart grid compatible
- Remote dispatch & diagnosis

All are multi-fuel capable:

- Low or high pressure natural gas
- Biogas (landfill, wastewater treatment centers, anaerobic)
- Associated flare gas
- Diesel
- Propane
- Kerosene

Low-emission, clean-and-green Capstone products are scalable from 30kW to 10MW+



Products based on the 200kW turbine are also available in 600kW, 800kW, and 1MW configurations

Customer Value Proposition





Capstone MicroTurbine

- 6 hrs planned maintenance per year
- Scheduled/unscheduled maintenance\$0.015 / kW-hr
- Average uptime 99%

Operating Hours	ltem	Action
8,000	Air/fuel filters, Igniter	Inspect, replace
20,000	Injectors, batteries	Replace
40,000	Engine/generator, injectors, batteries	Overhaul



Internal Combustion Engine

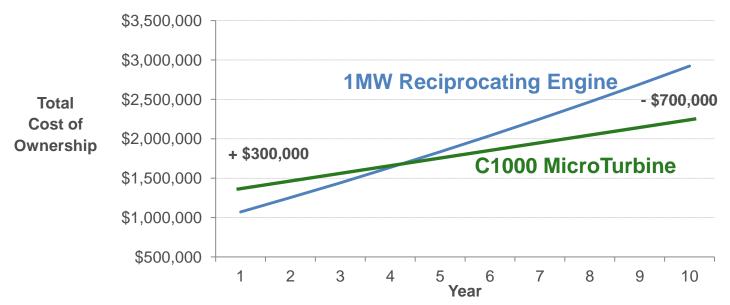
- 120 hrs planned maintenance per year
- Scheduled/unscheduled maintenance
 \$0.018 to \$0.022 / kW-hr
- Average uptime 82%

Operating Hours	Item	Action
1,000 – 2,000	Air & oil filters, oil, spark plugs	Inspect, replace
1,500	Top end	Inspect
20,000	Top end	Overhaul
40,000	Bottom end	Overhaul

Significantly lower total cost of ownership: Maintenance costs are 25% lower on average.



Why Capstone?

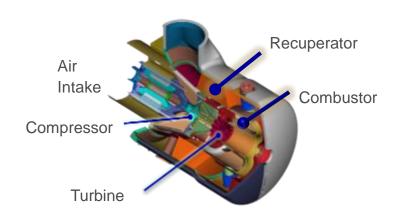


Competing Solution	Manufacturers	Why We Win
Reciprocating gas engines	GE Jenbacher/Waukesha, Caterpillar/MWM, Deutz, Cummins, Tecogen	Lower total cost of ownershipMore environmentally friendlyHigher system uptime
Fuel cells	Fuel Cell Energy, Bloom Energy, UTC Power	Not reliant on government subsidiesLower total cost of ownership
Microturbines	FlexEnergy, Turbec	Stronger brand and distributionMore attractive warranty program
Gas turbines	Solar Turbine, Kawasaki	 Lower efficiency below 4.5 Mw

Future Product Development



Enhanced features of base products:







C370 Product

Two phase development program:

- Phase 1: Improve C200 engine to increase power output and electrical efficiency for targeted power output of 250 kW and projected electrical efficiency of 35%
- Phase 2: Further engine efficiency improvements to 42% with targeted power output of 370 kW, supported by DOE grant of \$5.0 million for development

Select European Installations







Government/ Municipal:

A Capstone CR200 microturbine fueled by biogas produces heat and power for Cossato Spolina WWTP in Italy.

Marine:

Two Capstone C30
MicroTurbines
onboard the Argonon
Type C tanker in
European Inland
Waterways serve as
the main electrical
power supply.





Oil & Gas:

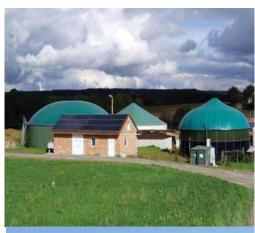
Four Capstone C65
MicroTurbines
onboard the
Wintershall Q4C
provide all prime
power to the manned
platform in the North
Sea.

Landfill:

Eighteen C65
MicroTurbines running
on methane gas
generate power and
heat at La Ciotat
Landfill in France

Select European Installations





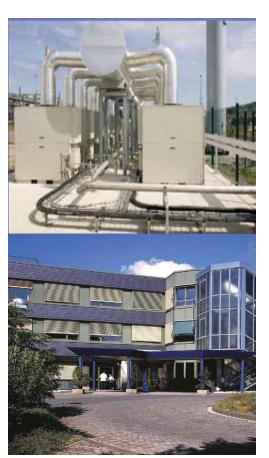


Agricultural:

With Capstone's microturbine technology, organic waste is converted to fertilizer that's used by **Kupferzell farms** on >100 hectares in **Germany**.

Hospitality:

Three Capstone C60 MicroTurbines generate cooling, heating, and power for Villa Olmi Resort in Florence, Italy.



Manufacturing:

Capstone microturbines running on methane gas generate electricity and hot water for this paper mill in France.

Healthcare:

The Capstone C65 cogeneration system saves **St. Joseph Hospital in Germany** over US\$30,000 annually in energy costs.





Increase sales mix toward larger units	
Generate higher gross margins through increased prices, lower costs	
Expand penetration into new and existing markets	
Improve electrical efficiency and lower emissions of products	
Strengthen brand awareness and distribution channels	
Maintain a strong balance sheet	

Key Performance Indicators





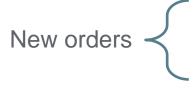
- Record product revenue
- Increased C200 engine build to 99 units from 88 in 3Q12

Average selling prices

 \$143,400 for Fiscal 2012 compared to \$109,000 for Fiscal 2011



• Decreased 5 percent year-over-year for Fiscal 2012



 New orders of \$122.5 million for Fiscal 2012, up 42% yearover-year



• \$50.0 million in cash at March 31, 2012 compared to \$34.7 million at March 31, 2011

KPIs are indicating positive business trends.



Fiscal 2012 Operating Results

	Fiscal Year ended 3/31/12	Year-over-Year Change
Revenue	\$109.4 M	+34%
Average revenue per unit	\$143,400	+32%
Gross margin	5%	+600 bps
R&D expense	\$8.2 M	+17%
SG&A expense	\$28.9 M	+10%
Net loss	(\$18.8 M)	-51%
Cash Used in Operations	\$21.4 M	-2%
Shipments (MW)	96.1	+38%



Revenue & Margin Expansion

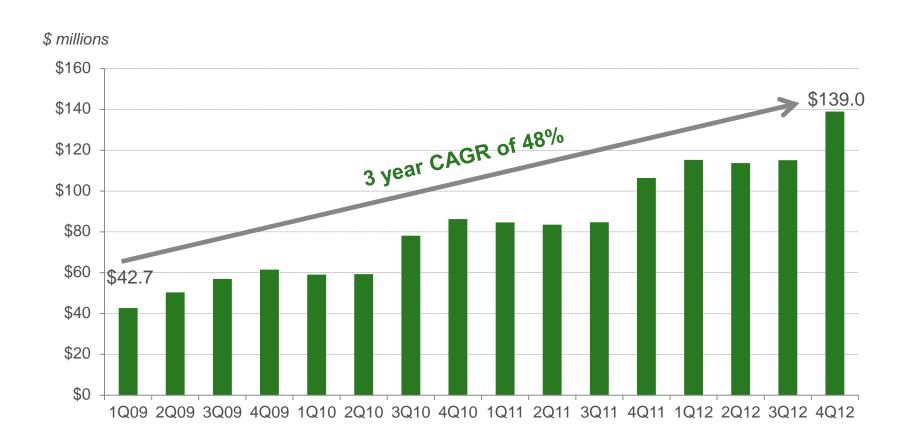


Consecutive quarterly revenue growth for last 20 quarters

Five year gross margin improvement of 29 points







\$123 million in new orders in Fiscal 2012



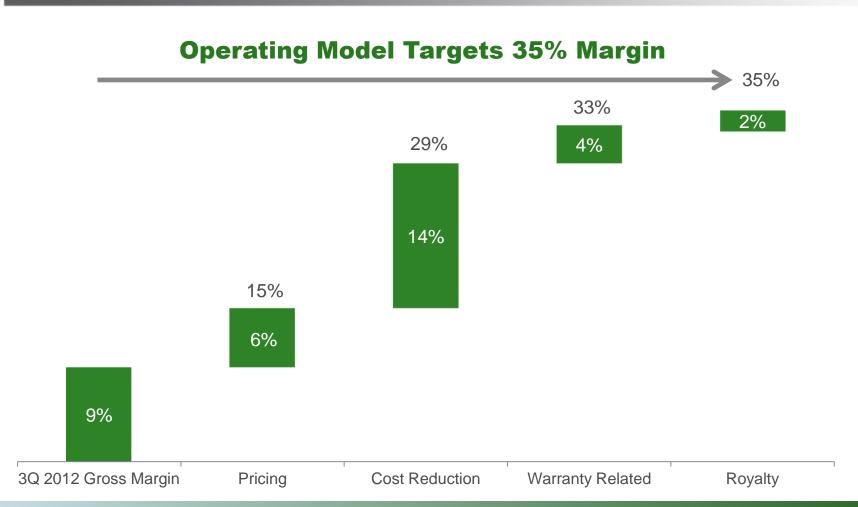
Target Financial Model

Gross margin	35%
Research & development expense (% of revenue)	5%
Selling, general & administrative expense (% of revenue)	15%
Operating margin	15%

Positive operating margins to be driven by improved gross margins and operating leverage.



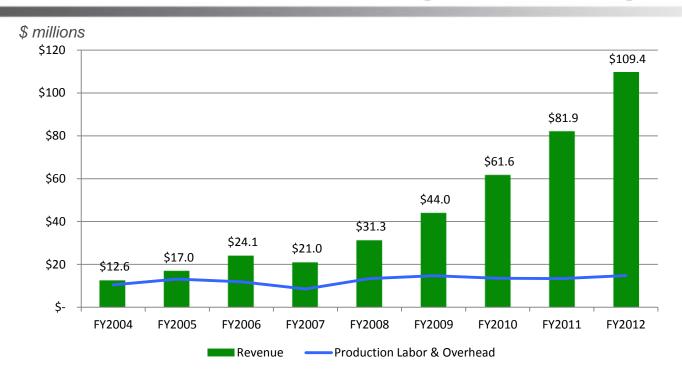




Profitability achievable at lower gross margins based on higher revenue growth.

Capstone

Substantial Operating Leverage



- Improving production efficiencies
- Implementation of lean manufacturing practices
- Larger units at higher ASPs without significant increases to production labor and overhead
- 35% capacity utilization leaves ample room for production expansion

Production labor and overhead flat on improving revenue.







Appendix







Key Quarterly Financial Data	C	(4'12	C	Q3'12	Q	2'12	C	1'12	C	Q4'11		Q4'12 Y/Y	Q4'12 Q/Q
(\$ in millions except gross margin, net income per share data, megawatts, units ship	pped a	nd avera	ige	sales pric	e)						_	<u>.</u>	
(Unaudited)													
Revenue	\$	30.1	\$	27.5	\$	27.5	\$	24.3	\$	22.8		32%	9%
Gross margin (loss) %		3.0%		8.5%		6.1%		2.1%		-4.7%		+770 bps	-550 bps
Research and development		2.0		1.8		2.2		2.2		2.0		0%	11%
Selling, general and administrative		7.4		8.3		6.6		6.6		7.2		3%	-11%
Loss from operations		(8.5)		(7.8)		(7.2)		(8.3)		(10.3)		-17%	9%
Change in fair value of warrant liability		0.5		(0.8)		8.6		5.6		(18.7)		-103%	-163%
Provision (benefit) for income taxes		0.2		-		-		-		(0.2)		-200%	0%
Net income (loss)		(8.3)		(8.8)		1.3		(2.9)		(28.8)		-71%	-6%
Weighted average shares outstanding		282.9		266.0		259.4		259.4		250.2		13%	6%
Earnings (loss) per share	\$	(0.03)	\$	(0.03)	\$	-	\$	(0.01)	\$	(0.12)		-75%	-11%
Stock-based compensation expense	\$	0.4	\$	0.4	\$	0.4	\$	0.4	\$	0.5		-20%	0%
Depreciation and amortization	\$	0.9	\$	0.9	\$	0.9	\$	0.9	\$	1.0		-10%	9%
Capital expenditures		0.6		0.2		0.4		0.3		0.1		500%	200%
Cash and cash equivalents		50.0		22.9		20.3		22.1		33.5		49%	118%
See also Notes to our Condensed Consolidated Financial Statements													
Supplemental Data (Unaudited)													
Net cash (used in) provided by operating activities		4.5		(6.2)		(7.4)		(12.3)		(5.0)		-190%	-173%
-Acquisition of and deposits on equipment and leasehold improvements		(0.6)		(0.2)		(0.4)		(0.3)		(0.1)	_	500%	200%
= Free cash flow		3.9		(6.4)		(7.8)		(12.6)		(5.1)		-176%	-161%
New Orders	\$	48.7	\$	23.3	\$	20.8	\$	29.7	\$	40.8		19%	109%
New Orders in megawatts		56.1		26.5		20.5		33.2		44.5		26%	112%
Microturbine products shipped		149		136		172		170		168		-11%	10%
Megawatts shipped		27.1		23.5		23.6		21.9		20.5		32%	15%
Total Backlog	\$	139.0	\$	115.1	\$	113.7	\$	115.3	\$	106.4		31%	21%
Microturbine average sales price	\$	167	\$	161	\$	130	\$	122	\$	114		46%	4%





Key Quarterly Balance Sheet Data	Q4	12	Q	3'12	Q	2'12	Q	(1'12		C	vq
(\$ in millions)									•		
(Unaudited)											
Assets & Liabilities											
Cash and cash equivalents	\$	50.0	\$	22.9	\$	20.3	\$	22.1		\$	27.1
Accounts Receivable, net	\$	18.6	\$	25.8	\$	23.2	\$	19.9		\$	(7.2)
Inventories	\$	18.9	\$	25.2	\$	23.5	\$	22.7		\$	(6.3)
Inventories- noncurrent	\$	1.3	\$	1.5	\$	1.3	\$	1.2		\$	(0.2)
Revolving credit facility	\$	10.4	\$	12.9	\$	12.3	\$	6.4		\$	(2.5)

Analyst Coverage



- Lazard Capital Markets
 - Sanjay Shresta



- Northland Capital
 - Eric Stine



- FBR Capital Markets
 - Ajay Kejriwal

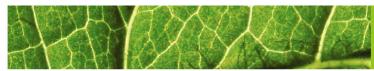


- JMP Securities
 - Sean Severson
- Ardour Capital
 - Walter Nasdeo









The world needs a dependable power source now more than ever.











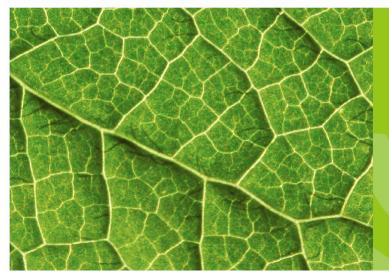
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Energy Efficiency

Mobile Products

Critical Power



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