

March 2013



POWERING A GREENER FUTURE

INVESTOR PRESENTATION

Gary Winemaster, CEO

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COMPANY SNAPSHOT

MARKETS

Integrated, turnkey alternative-fuel power systems for industrial and on-highway equipment and vehicle manufacturers.

POSITIONING

The leading cleantech engine manufacturer in North America with the largest range of certified and alternative-fuel engines.

OPPORTUNITY

Expansion in industrial and on-highway growth markets that capitalize on the global shift to alternative-fuels.

THIS PRESENTATION

WHAT WE DO

STRENGTHS

MARKET TRENDS

GROWTH INITIATIVES

FINANCIALS

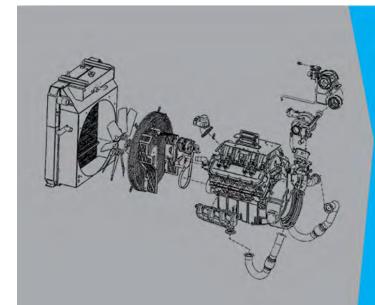


WHAT WE DO



WE BUILD POWER SYSTEMS

From design to application, we provide complete drop-in power solutions.



Design & Engineering Advanced Manufacturing Global Sourcing & Procurement



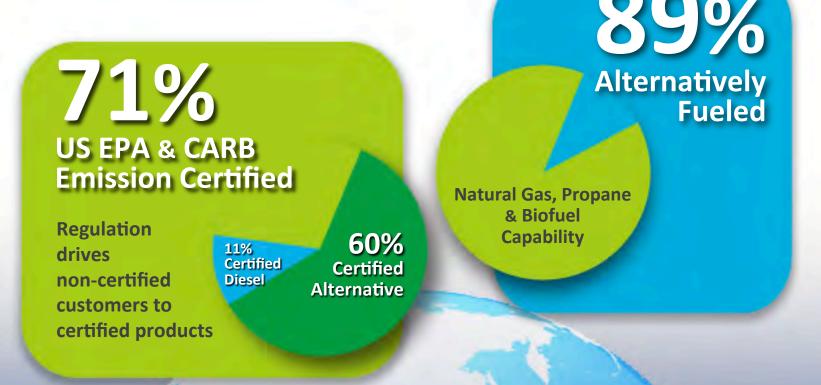
Assembly & Production Testing & Certification Quality Controls



Vehicle Integration Aftermarket Service & Support Equipment Monitoring

WE ARE CLEAN TECHNOLOGY

PSI's fuel-flexible, emission-certified power systems are built to meet the growing global demand for alternatively-fueled engines.





WE POWER PRODUCTIVITY

The largest range of certified and alternatively-fueled engines in the world.

INDUSTRIA 5.0/5.7L 2.0L/2.4L 4.3L .97L 3.0L 8.8L ON-HIGHWA 4.8L 6.0L 8.8L 11-15L Hybrid **Transmission HEAVY-DUTY** 8.1L 11.1L 14.6L 18.3L 21.9L HHP



WE POWER PRODUCTIVITY

Our systems power homes, lift containers, move dirt, chip trees, pump oil —and much more.



STRENGTHS





MARKET-DRIVEN DESIGN & DEVELOPMENT

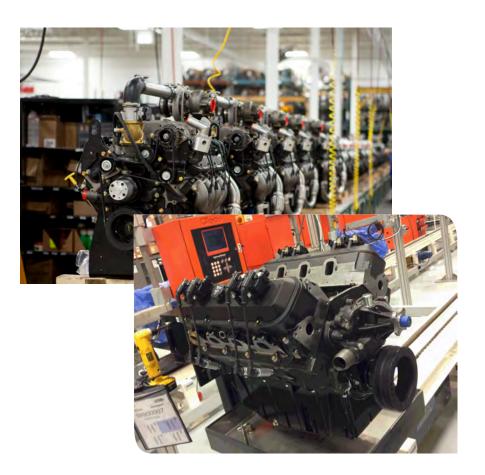
Custom-designed, purpose-built products for better performance and integration with our customers' equipment.



- In-house, multi-disciplinary design and engineering transforms engines into ruggedized drop-in power systems for end-application use
- 3-D modeling, rapid prototyping and efficient inline test cells enable OEMs to completely outsource engine development to PSI
- Open-architecture methodology integrates the latest innovations and provides flexibility for adaptations, enhancements and scalability

GLOBAL STATE-OF-THE-ART MANUFACTURING

PSI's facilities incorporate lean manufacturing and stringent quality controls to deliver performance at the lowest cost, on-time and on-spec.



- Flexible assembly lines and multi-shift production easily adapt to unexpected changes in demand
- Sophisticated design software, process automation, wire guided racking, and interactive 3-D assembly line schematics ensure quality
- **Six Sigma, ISO 9001:2008**, and 5S guide management of 400,000+ sq. ft. engineering, assembly and distribution space
- Joint venture with MAT in China to develop and expand PSI power systems in Asian market

CERTIFIED EMISSION COMPLIANCE

Comprehensive emission expertise creates a barrier to entry for competitors and relieves customers of an onerous burden.



- Complexity and cost of compliance drives OEMs to outsource services that PSI provides
- PSI is Manufacturer of Record (MOR) for alternatively-fueled engines
- Twenty years experience meeting emission control needs, with numerous US EPA and **CARB** emission certificates*
- Wide selection of engines certified for mobile, stationary and on-highway applications across multiple fuel types



^{* &}quot;EPA" is Environmental Protection Agency, "CARB" is California Air Resources Board.

CONSOLIDATION & DROP-IN INTEGRATION

PSI's global sourcing, supply chain consolidation, and complete system integration reduce cost and complexity for customers.

- Aggregation of components across PSI products creates purchasing power
- Fuel- and platform-agnostic engineering enables PSI to be a full-service, sole-source supplier across an OEM's entire product range
- **In-house** engineering, assembly, integration and testing consolidates a complex system of stages and parts into one fully-built & packaged product





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AFTERMARKET SERVICE & SUPPORT

PSI's comprehensive aftermarket sales, product service and support are unmatched.



- Packaging solutions from wood crating to returnable metal racking to part kitting make
 PSI a full-service logistics provider
- Sophisticated aftermarket parts, service and integrated online warranty programs for OEMs
- Specialized scheduling and release systems help customers achieve inventory-reduction goals of 40% and higher
- Proprietary components drive strong
 high-margin sales—aftermarket parts sales
 represent consistent, growing revenue stream
 of roughly 10% of total revenues

CUSTOMER-FOCUSED PRODUCT LEADERSHIP

Several strengths combine to set us apart from competitors.



State-of-the-Art Manufacturing & Quality **Systems**

Aftermarket Service & Support



Global **Sourcing & Supply Chain** Consolidation

Emission Compliance Certification



MARKET TRENDS



FAVORABLE MARKET TRENDS

Government regulation, changes in the fuel market and environmental consciousness are shifting economics in favor of alternative-fuel engines.

GOVERNMENTAL

- Increasing emission regulation—Tier 4 99% diesel emission reduction
- CAFE fuel economy standards created a gap in medium- to heavy-duty truck & industrial applications
- Desire for domestic energy independence drives Natural Gas production
- Subsidies, tax credits and grants for alternative-fuels and green fleets

FUEL MARKET

- Dramatic improvements in clean fuel infrastructure
- Low, stable cost of alternative-fuels due to abundant domestic supply
- Rising cost & volatility in diesel & gasoline fuel markets

ENVIRONMENTAL

- Public eco-consciousness & health concerns about diesel fuel
- Corporate sustainability demands up & down supply chain
- PR benefits for companies going green
- Fracking creates abundant sustainable alternative-fuel supply

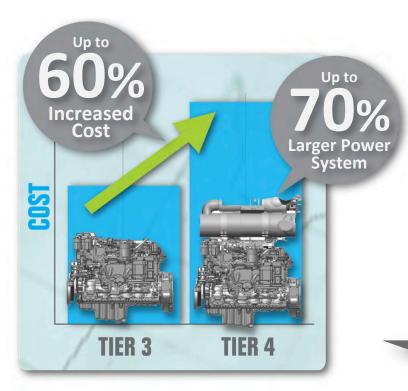




RISING DISADVANTAGES FOR DIESEL SYSTEMS

Increasing costs and complexity are pushing OEMs away from diesel systems and engine manufacturers out of certain markets, creating opportunities.

DIESEL SYSTEMS



- **High costs for Tier 4 emission-compliant** systems: after-treatment components, application redesign, training & service costs
- Complexity of meeting new regulations
- Increased weight and bulk of compliant diesel systems
- Operational disadvantages of after-treatment technologies
- Rising cost & volatility of diesel fuel
- Health concerns—diesel labeled carcinogenic

GROWTH INITIATIVES



PSI HEAVY-DUTY ENGINES

PSI created the Heavy-Duty line in 2008 to target a need in industrial markets for large, certified alternative-fuel engines.



GLOBAL FORKLIFT MARKET EXPANSION

PSI is increasing sales in the large Asian forklift market with a low-cost, high-performance engine line backed by an exclusive supply agreement.





POWERING A GREENER FUTURE

New systems to deliver packages, tow cars, haul refuse and transport people.



ON-HIGHWAY MARKET EXPANSION

Extension of PSI's turnkey solutions to the bus, delivery truck, city fleet and RV markets offers significant growth potential.

> Clean, fuel-flexible, high-performance systems to meet the rigors of Class-3 to Class-7 on-highway applications.



PSI ON-HIGHWAY

Recent Pilot Programs











FINANCIALS





Continuing growth in 2012, building on a strong 2011

USD \$000's Except per Share Amount	2010	2011	2012
Sales	\$100,521	\$154,969	\$202,342
Operating Income	\$4,066	\$9,805	\$12,316
Net Income	\$1,569	\$4,061	\$6,702
Adjusted Net Income	\$1,569	\$4,443	\$7,455
Adjusted EPS	\$0.19	\$0.48	\$0.81





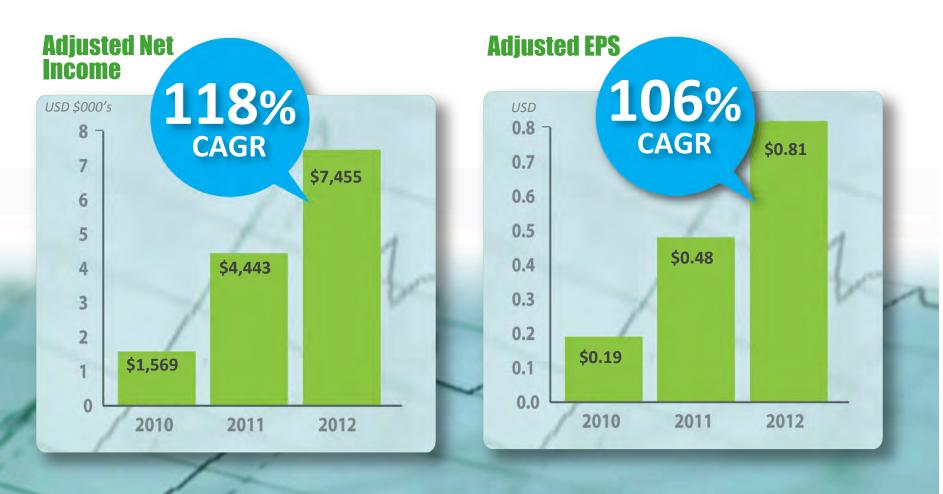
Continuing growth in 2012, building on a strong 2011







Continuing growth in 2012, building on a strong 2011





Continuing growth in 2012, building on a strong 2011

BALANCE SHEET As of December 31, 2012		
Total Assets	\$90.8M	
Total Liabilities	\$68.0M	
Line of Credit	\$30.9M	
Shareholders' Equity	\$22.8M	

OTHER INFORMATION	Estimated 2013
Depreciation & Amortization	\$2.3M
Capital Expenditures	\$6.0M
Effective Income Tax Rate (Excluding warrant impact)	37%



INVESTMENT HIGHLIGHTS

COMPETITIVE ADVANTAGES

Supply chain consolidation, drop-in integration and global sourcing deliver cost savings and convenience to OEMs

FAVORABLE MARKET TRENDS

Economic, environmental and regulatory factors are driving demand for alternatively-fueled engines

EXPANDED MARKET PENETRATION

Expansion of Asian forklift engine sales with new products, exclusive OEM partnerships, and Asian facilities

NEW PRODUCT PIPELINE

Product launches in on-highway cleantech growth markets: bus, delivery truck, city fleet and RV

CONTINUING REVENUE GROWTH

2012 Sales of \$202M, up 31% over 2011, 2012 Net Income of \$6.7M, up 65% over 2011





SUMMARY

Alternative-Fuel Product Leader Strong
Cleantech
Market
Trends

Proven Market Strategy **Experienced Management**