



Power Solutions International's 2.4-liter industrial engine featured by Yale Materials Handling during ProMat 2019 show

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The engine powers the versatile Yale® GLC050LX2 lift truck used in a variety of applications and industries

WOOD DALE, Ill., April 09, 2019 (GLOBE NEWSWIRE) -- Power Solutions International, Inc. ("PSI") (OTC Pink: PSIX), a leader in the design, engineering and manufacture of emissions-certified, alternative-fuel power systems, will feature its 2.4-liter industrial mobile engine in conjunction with Yale Materials Handling during the ProMat 2019 show April 8-11 in McCormick Place in Chicago.

The engine provides power, efficiency, durability and reduced noise and vibration to the Yale® GLC050LX2 lift truck. ProMat attendees visiting the Yale booth #S3603 will see first-hand how the LX lift truck series with PSI 2.4-liter engines offers end users power, efficiency and agility in tight spaces. The truck is used in a variety of industries including general warehousing and distribution, beverage distribution and bottling, light manufacturing and retail.

PSI's industrial 2.4-liter engine is EPA and California Air Resources Board (CARB) certified for off-road mobile use. The fuel-flexible engine can run on gasoline, LPG and natural gas fuels.

"We have a long history of engineering and commercial collaboration with Yale Materials Handling," PSI CEO John Miller said. "We share a mutual spirit for innovation that has helped drive productivity and operational efficiency for our customers."

In addition to the 2.0-liter and 2.4-liter engines, PSI supplies Yale with 4.3-liter V6 and 5.7-liter V8 engines. PSI's internal combustion engines can power forklift applications ranging from 1 to 8 tons.

ProMat 2019 will feature more than 1,000 exhibitors showcasing the latest manufacturing, distribution and supply chain equipment and systems. In addition, participants can attend more than 100 show floor seminars, including sessions about emerging technologies and sustainable facility solutions. For more about the event, visit www.promatshow.com.

About Power Solutions International, Inc.

Power Solutions International, Inc. (PSI or the Company) is a leader in the design, engineering and manufacture of emissions-certified, alternative-fuel power systems. PSI provides integrated turnkey solutions to leading global original equipment manufacturers in the industrial and on-road markets. The Company's unique in-house design, prototyping, engineering and testing capacities allow PSI to customize clean, high-performance engines that run on a wide variety of fuels, including natural gas, propane, biogas, gasoline and diesel.

PSI develops and delivers powertrains purpose built for Class 3 through Class 7 medium duty trucks and buses for the North American and Asian markets, which includes work trucks, school and transit buses, terminal tractors, and various other vocational vehicles. In addition, PSI develops and delivers complete industrial power systems that are used worldwide in stationary and mobile power generation applications supporting standby, prime, distributed generation, demand response, and co-generation power (CHP) applications; and mobile industrial applications that include forklifts, aerial lifts, industrial sweepers, aircraft ground support, arbor, agricultural and construction equipment. For more information on PSI, visit www.psiengines.com.

About Yale Materials Handling Corporation

[Yale Materials Handling Corporation](http://www.yalecorp.com) markets a full line of materials handling lift truck products and services, including electric, gas, LP-gas and diesel-powered lift trucks; narrow aisle, very narrow aisle and motorized hand trucks. Yale has a comprehensive service offering including Yale® Vision wireless asset management, fleet management, Yale service, parts, financing and training. Yale® trucks are manufactured in an ISO 9001:2008 registered facility and range in capacity from 2,000 to 36,000 lbs.

Yale Materials Handling Corporation is a division of [Hyster-Yale Group](http://www.hyster-yale.com), a wholly owned subsidiary of Hyster-Yale Materials Handling, Inc. (NYSE:HY). Hyster-Yale Materials Handling, Inc. and its subsidiaries, headquartered in Cleveland, Ohio, employ approximately 7,700 people world-wide.

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