

News: For Immediate Release

Contact:	Jacqueline Gay Marketing Services Manager

Phone:251.239.2782Email:jacqueline.gay@quincycompressor.com

Quincy Compressor 701 North Dobson Avenue Bay Minette, AL36507 Phone: 251.937.5900 Fax: 251.239.2784 quincycompressor.com

Quincy Compressor introduces the QGS 5-15 hp Belt driven rotary screw air compressor series

BAY MINETTE, Ala., November 22, 2006 - - Quincy Compressor Inc., a leading manufacturer of reciprocating and rotary screw air compressors and an EnPro Industries (NYSE: NPO) company, announces the release of the Quincy QGS 5-15 hp series belt drive rotary screw air compressor.

Quincy Compressor is proud to introduce the competitively priced QGS series rotary screw air compressor. The belt driven, non-pulsing, tank-mounted Quincy QGS is available in 5, 7.5, 10 and 15 hp with or without the optional mounted dryer. The QGS series rotary compressor achieves extremely impressive sound levels ranging from 62 – 68 dBA making it ideal for any application.

Standard Equipment appealing to budget-conscious customers:

- 1. Belt driven rotary screw with vertical transmission for space economy
- 2. Available with or without mounted refrigerated dryer
- 3. Sound attenuated compressor module, 62 to 68 dBA per CAGI/Pneurop certified sound test requirements.
- 4. Unitized assembly on a horizontal tank (60 gal 5 and 7.5 hp and 120 gal 10 and 15 hp)
- 5. Simple 3 step installation mount, wire, and plumb
- 6. ASME and CRN tank certifications
- 7. UL and CUL electrical certifications
- 8. 5 and 7.5 hp operate with start stop control, 10 and 15 hp utilize auto dual control with timed shutdown.
- 9. 100% duty cycle rated at 150 psig maximum pressure, standard control setting of 115 psig cut in and 145 psig cut out.
- 10. Across the line, full-voltage magnetic starter mounted and wired
- 11. Manual tank drain is installed on tank foot for easy access. Design accommodates the installation of the optional automatic tank drain.
- 12. Standard motors include 208-230/460 60cy 3 ph and 230 volt 1 ph (available on 5 and 7.5 hp).

The QGS design has an economical footprint that provides flexibility for installation site selection. Sound levels also qualify it as an excellent point-of-use compressor selection.



Quincy QGS 7.5 shown with optional mounted dryer



Quincy QGS 7.5

Founded in 1920, Quincy Compressor is a leading designer and manufacturer of reciprocating and rotary screw air compressors, vacuum pumps and a full line of air treatment components. An EnPro Industries company (NYSE: NPO), Quincy is headquartered in Bay Minette, Ala., and operates locations in Quincy, III., and in Kunshan, China. For additional information on Quincy's full line of products, visit <u>www.quincycompressor.com</u>.

EnPro Industries, Inc. is a leader in sealing products, metal polymer and filament wound bearings, compressor systems, diesel and dual-fuel engines and other engineered products for use in critical applications by industries worldwide. For more information about EnPro, visit the company's website at http://www.enproindustries.com.

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