



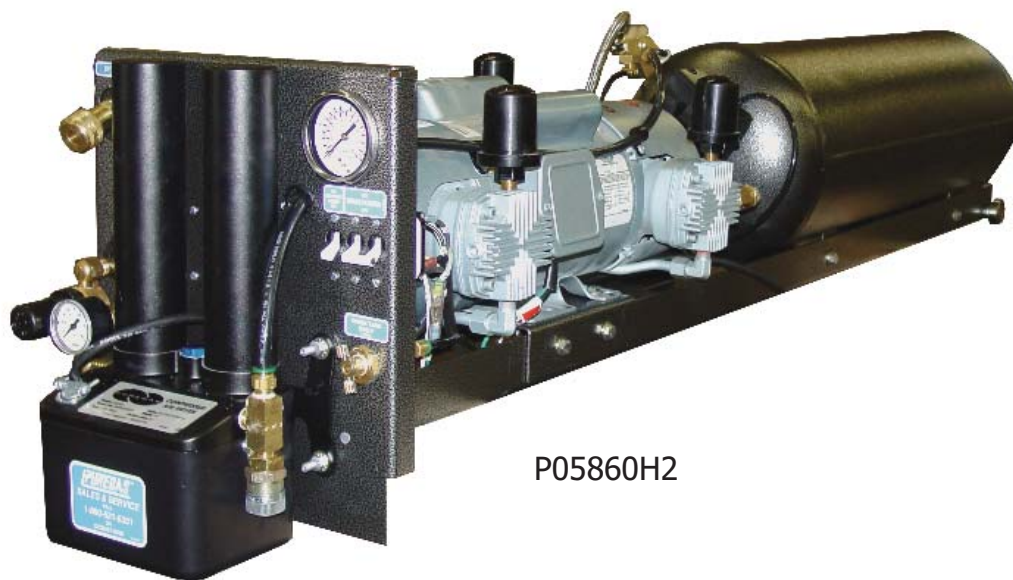
## Nitrogen Bottle Replacement Modules

PUREGAS Nitrogen Bottle Replacement Modules (NBRMs) eliminate the need for costly nitrogen bottles. NBRMs are usually located in a slide-out or compartment tray in a truck or van and are run off the vehicle's power supply. NBRMs conserve labor, energy, and storage costs. Additionally, the NBRM comes standard with a connection for use with pneumatic tools. NBRMs are available in horizontal or stack configuration and utilize chemical air dryer or regenerative heatless dryers to create dry air.



P05860BASH

- Versatile applications (air tools, emergency dry air)
- Compact size
- Portable (for transferring between vehicles)
- Cost effective (as compared to nitrogen bottles)



P05860H2



P05860GLTG

## Specifications

	P05860BASH	P05860H2	P05860GLTG
<b>Electrical Characteristics (Available for world-wide applications)</b>	220 VAC, 1-Phase, 60 Hz, 8.5 Amps	220 VAC, 1-Phase, 60 Hz, 10.6 Amps	
<b>Air Compressor</b>	Two-cylinder, oil-less type, 3/4 HP, output capacity of 2.8 cfm at 80 PSIG	Four-cylinder, oil-less type, 1.5 HP, output capacity of 5.1 cfm at 80 PSIG	Four-cylinder, oil-less type, 1.5 HP, output capacity of 5.0 cfm at 100 PSIG
<b>Outlet Pressure Range</b>	80-110 PSIG	Dry Air: 0-30 PSIG (adjustable) Tool Air: 0-80 PSIG (adjustable)	80-110 PSIG
<b>Ambient Operating Temperature Range</b>	35° to 120° F (1.7° to 49° C)	40° to 95° F (4.5° to 35° C)	
<b>Desiccant</b>	Molecular Sieve - Capable of drying 2,871 standard cubic feet of saturated air at 70° F to an effluent output dewpoint of below -40° F	Molecular Sieve - Capable of drying 5,227 standard cubic feet of saturated air at 70° F to an effluent output dewpoint of below -40° F	Silica Gel - Capable of drying 4,400 standard cubic feet of saturated air at 70° F to an effluent output dewpoint of below -40° F The color-indicating desiccant can easily be replaced after saturation (color changes from blue to pink when desiccant is saturated).
<b>Outlet Air Humidity</b>	Less than 2% RH at 70° F		
<b>Dewpoint</b>	-40° F at atmospheric pressure		
<b>Dimensions</b>	12.5" W x 25.3" H x 39.25" L (31.8 cm x 64.3 cm x 99.7 cm)	12" W x 17.5" H x 66.8" L (30.5 cm x 44.5cm x 169.7 cm)	12" W x 11.5" H x 64.25" L (30.5 cm x 29.2 cm x 163.2 cm)
<b>Net Weight / Shipping Weight</b>	120 lbs (54.4 kgs) / 125 lbs (56.7 kgs)	140 lbs (63.5 kgs) / 187 lbs (84.8 kgs)	