

Nomad Low Pressure Gas Powered Compressor

SKU: LP-B15-G / LP-B20-G / LP-B24-G

Price: ?0.00



Description

Weighing in at under 240 pounds, this is a portable compressor with great air delivery. Diver air filtration is not included with this compressor but is available as an option to produce CGA Grade D breathing air.

Features

- Available in three models
- Two stage, two cylinder compressor
- Digital hour meter
- Collapsible remote air intake
- FDA food grade synthetic Nuvair 455 oil
- Pressure activated throttle
- Oil sight gauge
- Integrated twin volume tanks with drains rated to 160 psi
- Pressure gauge
- All terrain tires

Recommended Options

- 3-Stage Breathing Air Filtration Pack¹ (**SKU 6063.1**, as pictured)
- Carbon monoxide (CO) monitor¹ (**SKU 9621, 9621.5, or 9621F**)
- Air Test Kit (**SKU 1XTEST**)
- Dive Hose and Hose Ends (**SKU K313AY-06-CUSTOM**)
- Remote Air Intake² (**SKU NUVRAI-BX**, as pictured)
- Air-Cooled Aftercooler (**SKU ACAC-25**)

Specifications

Model	LP-B15-G	LP-B20-G	LP-B25-G
Cylinders/Stages	2/2	2/2	2/2
Displacement / CFM	13 CFM (368 L/min) @ 1100 RPM	20 CFM (560 L/min) @ 1300 RPM	24 CFM (679 L/min) @ 1450 RPM
Engine	4.8 hp (3.6 kW) Honda GX160	8.5 hp (6.3 kW) Honda GX270	8.5 hp (6.3 kW) Honda GX270
Max Operating Pressure	145 psi (10 bar)	145 psi (10 bar)	145 psi (10 bar)
Air Tank Volume	(2) 2.9 gal (11 L)	(2) 4.49 gal (17 L)	(2) 4.49 gal (17 L)
Dimensions (L x W x H)	33 x 27.3 x 34 in (84 x 69 x 86 cm)	32 x 30 x 42 in (86 x 76 x 107 cm)	34.7 x 30 x 42 in (88 x 76 x 107 cm)
Weight	187 lb (85 kg)	229 lb (104 kg)	238 lb (108 kg)

Notes

¹ OSHA Standards for Respiratory Protection · [1910.134\(i\)\(7\) CFR](#): "For oil-lubricated compressors, the employer shall use a high-temperature or carbon monoxide alarm, or both, to monitor carbon monoxide levels. If only high-temperature alarms are used, the air supply shall be monitored at intervals sufficient to prevent carbon monoxide in the breathing air from exceeding 10 ppm." [?10 pm carbon monoxide meets CGA Grade D breathing air requirements.]

² Remote air intake required to meet OSHA standards for breathing air.