Technical Specifications

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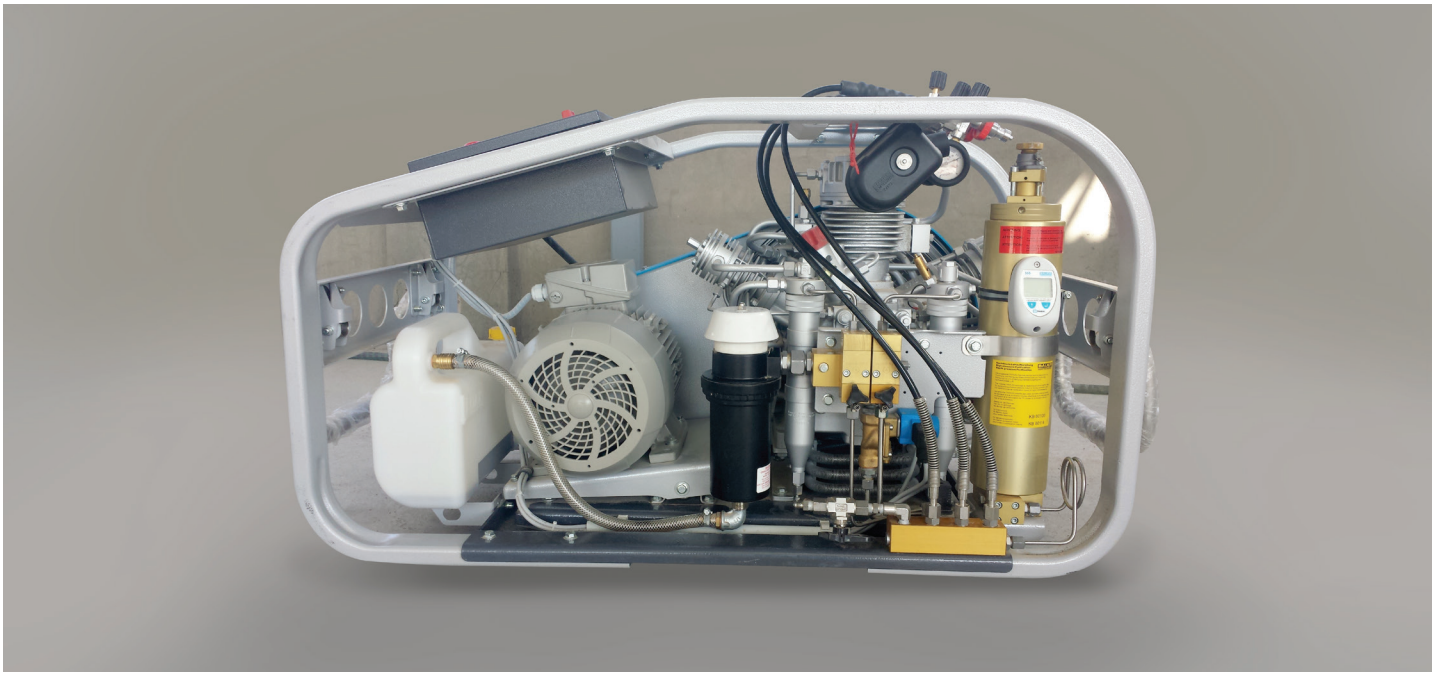
Mariner 320 Breathing Air Compressor

Mariner 320 E 3/D – 4 Stage High Pressure Breathing Air Compressor.

Introduction

The Mariner 320 is one of the most powerful portable compressor worldwide in the market. The robust block and corrosion-resistant components allow smooth operation even under toughest climatic conditions. It is designed to combat the rigors encountered in remote work locations.



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Key Features

- Pressure up to 6000 psi (414 bar).
- Charging rate: 13 cfm (368 l/min).
- Power: 10hp and 18hp (7.5 and 13 kW).
- Bauer 4-stage air-cooled compressor.
- Bauer P31 purification system.
- Welded Steel Cabinet with hinged maintenance access doors.
- Powder topcoat finish.
- Air-cooled diesel engine.
- 12 volt engine starting with keyed On/Off switch (on diesel powered units).
- 10 HP, 460 volt, 60 Hz, open drip proof motor (on electric powered units).
- Automatic condensate drain system.
- Inter-stage pressure gauges.
- High temperature shutdown switch.
- Compressor low oil pressure shutdown switch.
- High pressure on shutdown switch.
- Forklift slots.
- Lifting eyes.
- One (1) five-foot SCBA charging fill assembly.

Key Benefits

- Portable: small footprint makes it ideal for use in constricted spaces and for transportation to remote locations.
- Indestructible: The driving gear is suitable for short running as well as continuous operation. The 3-/4 stage construction and the heavy duty industrial roller bearings guarantee maximum lifetime for all professional applications.
- Resistant: A supra-light aluminum chassis guarantees best protection against corrosion. Material resists toughest climate conditions. The vibration reducing construction of the motor rocker stands for smoothest compressor operation as well as self-restretching of the v-belt.