

SABRE SAFETY LTD



DATA SHEET

Bauer Junior II

Evolved from over 50 years experience of manufacturing high pressure breathing air compressors, the Junior II is the latest compact, portable unit from Bauer which is ideal for small diving groups and individuals who wish to be independent of fixed filling stations.

Fitted with the world-renowned Triplex filter system you are assured of high quality breathing air complying to DIN EN12021. Easily replaceable filter cartridges are used which are both highly efficient and economical. The electric models use a standard Molecular Sieve/Activated Charcoal/Molecular Sieve format, whilst the Petrol driven unit has an additional layer of Hopcalite catalyst to convert any traces of Carbon Monoxide to relatively harmless Carbon Dioxide.

- Long-lasting and easily replaced air purification cartridge
- Inlet hose and filter
- Vibration isolators
- Scuba fill hose and yoke
- Easy carry handle
- Fills 80 cu. ft. cylinder in less than 20 minutes
- 4.3 cfm charging rate to 3,500psi
- Weight - 102 pounds
- 30 inches long x 15 inches wide x 19 inches high