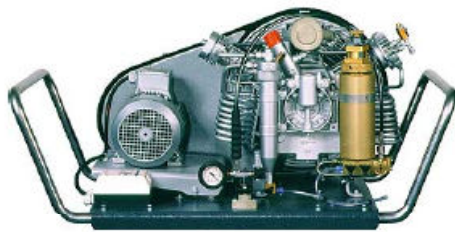


## CAPITANO 140

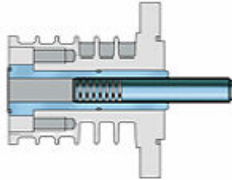
For professional applications where toughness, compactness and weight is of importance.

**CAPITANO 140** is a new generation of Bauer compressor range. Its reliability, product safety and quality have received great acclaim. The unit is light weight and compact due to aluminum alloy construction.

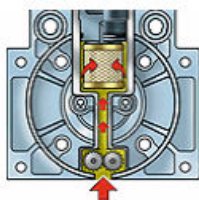
**TRIPLEX®** filter system guarantees the purest breathing air according to **AS/NZS 1715:1994** and **AS/NZS 2299:1999** standards.



Front view



High performance final stage piston



Low pressure oil lubrication pump

### Durable and extremely tough

Capitano 140 compressor is fitted on the new super-light aluminum chassis. The new base construction reduces vibrations and insures smooth compressor operation. Coolers made of stainless steel resist toughest climatic conditions. Piston rings made of high-tech synthetic materials offering outstanding wear and tear resistance.

### Safe and easy handling

Moving parts such as v-belt, pulley and cooling fan are fully protected.

### Toughness

The unit is supplied with the durable and long-life compressor block. New protection guard made of unbreakable and UV-resistant plastic, which improves a cooling airflow for increased compressor efficiency. Filling devices are made of stainless steel. Hoses are made of kevlar.

### Scope of delivery:

- compressor block 3-stage model IK100
- P21 TRIPLEX® filter system
- single cylinder filling adaptor w/ hose
- drive motor and starter
- skid base w/ handles

### TECHNICAL DATA

#### Capitano 140

Free air delivery (output)	140 l/min (5 cfm)
Filling rate	1.4 min**
Pressure rating	200 bar 300 bar 200/300 bar with switch-over device
Drive	5.5 HP, 4 - stroke Honda petrol engine 3.0 kW, 415 V, 3 - phase electric motor
Filter system	P21 TRIPLEX®
Dimensions	L 115 x W 59 x H 55 cm
Weight	95 - 102 kg

Note:

\*\* filling time of 1 ltr cylinder from 0 to 200 bar