



## **Bock Australia Pty Ltd | Compressor racks**

Multiple compressor racks engineered to your requirements.

We offer multiple compressor racks engineered to your customers' requirements. A wide selection of GEA Bock HG semi hermetic compressors offer provision for capacity regulation. Low and medium temperature racks running on R404A, R507, R134A. Refrigeration capacity from 15kW to 500kW.

### Features

- Extremely heavy construction to eliminate vibration
- Mandrel bends to minimise elbows, heavy gauge copper pipe used
- Vertical or horizontal receivers with provision for pressure relief valve if required
- Incorporation Traxon oil control
- Pressure controls as required

### In touch with our customers

## Bock Australia: Your partner for low temperatures

Your customers have the highest demands on efficiency, reliability and environmental protection? So do we! Which is why we continuously work on the development of even more efficient and reliable condensing units for today's and tomorrow's climate.

A result – our multiple compressor racks engineered to your customers' requirements. GEA Bock HG semi hermetic compressors offer quiet and efficient operation. A wide selection of compressors, all 4, 6 and 8 cylinder machines offer provision for capacity regulation. Low and medium temperature racks running on R404A, R507, R134A. Refrigeration capacity from 15kW to 500kW.

State-of-the-art technology for your customers highest demands on efficiency, reliability, and environmental protection.



### GEA Refrigeration Technologies

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