EEL

# Bauer IK22

**Description**

An autonomous, fully automatic 300bar electric air compressor, suitable for operation in remote areas, and commonly used for pipe testing, research projects and marine seismic surveying from small vessels. These units are also suitable for manufacturing and industrial applications such as tool driving and blow moulding.

An optional DNV-certified crash frame is available for offshore lifting.



# Bauer IK22

| Key data | |
|---|---|
| Make | Bauer |
| Model | IK22 |
| Flow rate | 50m$^3$/hr |
| Max. pressure | 300 bar |
| Prime mover | 22kW electric motor with a 380/415V 50Hz supply |
| Cooling | Air cooled |
| Control | Fully automatic by pressure switch |
| Condensate | Timed drainage to a receiver |
| Air quality | Oil vapour <0.1mg/m$^3$, water content <30mg/m$^3$ |
| Enclosure | DNV-certified steel crash frame |
| Dimensions | 140 x 275 x 182 cm |
| Weight | 1,800 kg |