

Atlas Copco GA Compressors



The GA11 - 30C *WORKPLACE AIR SYSTEM*

Maximum Efficiency Low Operating Cost

The GA11-30C is a product designed to achieve **maximum operating efficiency**.

Our aim is quite simple

- To ensure our customers have the lowest cost for generating compressed air
- Lowering their production costs to increase their profitability
- Ensuring they remain competitive in today's global market

Electrical energy is the largest cost of operating an air compressor

The GA 11-30C has the **latest evolution** of the Asymmetrical profile rotary screw element.

Combining proven technology with advanced materials and production methods, we have developed a new element that sets the standard for efficiency and reliability. Atlas Copco designs and manufactures its own air ends in a state of the art production facility. Assuring quality and consistency with each and every one produced.

Dimensions

Length	Width	Height
1225 mm	650 mm	1400 mm

To discuss your technical requirements, contact us free on **0800 056 59 29** or send an email to info@breuk.com