

Industrial Atlas Copco Air Compressor Oil Free 145 PSI 160kw ZT-160

Our Product Introduction

for more products please visit us on nitrogengeneratorsystem.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ATLAS COPCO
- Certification: CE
- Model Number: ZT160
- Minimum Order Quantity: 1set
- Packaging Details: Plywood or other type
- Delivery Time: 90work days
- Payment Terms: T/T
- Supply Ability: 2set/month



Product Specification

- Material: Assembly
- Power Supply: 400/440/480
- Frequency: 50/60Hz
- Power: 160kw
- Characteristic: OIL FREE
- Highlight: Industrial Atlas Copco Air Compressor,
145 PSI Atlas Copco Air Compressor,
145 PSI atlas copco oil free air compressor



More Images



Product Description

ZT-160 Atlas - Copco Air Compressor, Oil free, 145 PSI High Reliability

Rugged and reliable, Atlas Copco's ZT160 OIL-FREE rotary screw compressors provide high-quality air you can rely on to avoid costly downtime and production delays. Their robust design ensures your processes will function continuously even in the harshest conditions such as temperatures up to 46°C/115°F. Furthermore, ZT160 air compressors are easy to install and use; they require minimal on-site installation work and operation, and maintenance are simple.

Customer benefits

High reliability – A reliable supply of compressed air is essential for smooth and efficient production processes. High-end features and generous safety margins ensure high reliability and continuous production. Heavy-duty air filters remove dust and maximize the lifetime of parts for reliable operation.

High efficiency – ZT160 air compressors are designed to be highly energy-efficient. The superior screw element provides the optimum combination of maximum free air delivery and low energy consumption. The state-of-the-art compressor element is powered by Efficiency class 1/NEMA 66 electric motors, contributing to maximum package efficiency.

Easy installation, use and maintenance – ZT160 air compressors are truly plug-and-run machines. Installation, operation, and maintenance are simple. Complex connections or in-depth technical knowledge are unnecessary. Just put the compressor on a flat floor, connect the power supply and the pipe connections and press the start button to run the compressor.



Suzhou Gaopu Ultra pure gas technology Co.,Ltd



+8613912609547



luyycn@163.com



nitrogengeneratorsystem.com

No.161 Zhongfeng Street, Suzhou New District, Suzhou, P.R.China