

# Industrial Screw Compressor Refrigeration Unit

This screw refrigeration compressor unit utilizes a modern, highly efficient rotor profile. Advanced rotor milling lathe technology ensures efficient and smooth operation.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Screw Refrigeration Power

This industrial-grade screw refrigeration unit is engineered for heavy-duty cooling applications in large-scale facilities. By utilizing the 4th generation of highly efficient rotor profiles manufactured via advanced HOLROYD precision milling, the unit achieves superior energy efficiency. Its robust design ensures smooth operation and extended service life, making it a reliable choice for demanding industrial refrigeration and air conditioning systems.

## Technical Specifications

Rotor Generation	4th Generation
Manufacturing Method	HOLROYD rotor milling lathe

## System Features

### Control & Monitoring

- Centralized control system
- Advanced monitoring systems
- Integrated maintenance interface

Configuration	Multi-compressor module, Parallel connection, Industrial grade
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