



## Vacuum packaging air conditioning refrigerator take air vacu

Model: **APEX-LJ372**

Standard: **GB22360-2008&ICS23.160**

Introduce: ☆Introduction: APEX-LJ372 Vacuum pump is in a closed space, a variety of ways to improve and maintain the vacuum device. The vacuum pump can be defin...

### Detailed product information

#### ☆Introduction:

APEX-LJ372 Vacuum pump is in a closed space, a variety of ways to improve and maintain the vacuum device. The vacuum pump can be defined as: the use of mechanical, physical, chemical, or physical and chemical methods have been drawn container exhaust vacuum device or equipment.

#### ☆Features:

- 1.APEX-LJ372 Vacuum pump the overall cylinder structure, high precision, high-limit vacuum
2. to force the oil pump lubrication to ensure high reliability
3. large oil windows designed to prevent oil leakage
- 4.Anti-reflux design, effectively prevent pump oil through the system
- 5.Air extraction rate of 1 l/s 60 litres/points and 3.6 m<sup>3</sup> / h
- 6.The two pole motor
- 7.Size more small
- 8.Lighter weight
- 9.Carry more convenient
- 10.Compact design
- 11.Prevent reflux structure
- 12.Forced JinYou system model/project single grade spin chip

#### ☆Main specification

Model	APEX-LJ372
Rated voltage	220V~/50Hz
Pumping speed	3.6m <sup>3</sup> /h
Maximum pressure	2Pa
Motor power	150W
Refueling	300ml
Dimensions	290x124x224mm
Weigh	6.5Kg
Inlet connecting thread	7/16"-20UNF

Vacuum pump

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