

## Exhaust Fan

### ◆ Product Description

This exhaust fan is a general-purpose ventilation and exhaust device, featuring large air volume, high exhaust efficiency, stable operation and low noise. It has a compact structure and superior material selection, with convenient installation and maintenance, and can efficiently discharge foul air, humid and hot gas as well as harmful odors in the space.



- Universal adaptability
- Stable working condition
- Sturdy and durable
- Easy installation
- High exhaust efficiency

### ◆ Product Structure

- The exhaust fan is mainly composed of core components including air duct, impeller, motor and fixed bracket. It adopts an integrated and compact overall structure with firm connection of components and rational layout.

### ◆ Typical Product Data and Physical Properties

Material: Carbon steel  
 Structure type: Integrated compact structure  
 Installation method: Wall-mounted / Floor-standing / Ceiling-mounted  
 Protection grade: IP44 / IP54  
 Rated speed: 750~2900 R/MIN

#### Availability:

Material Code	Product Name	Weight	packing
1.4.24.01.0375	Exhaust Fan	30KG	1 SET/CTN

### ◆ Typical Applications

- The exhaust fan is widely applicable to ventilation and air exchange, as well as the discharge of peculiar smell and humid hot gas in industrial plants, warehouses, buildings, venues, machine rooms and other various places.

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

#### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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