



Aluminum Die Casting Company Alloy Die Casting Compressor Wheel Impeller Parts

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: ISO9001:2015
- Minimum Order Quantity: 500pcs
- Price: Negotiable
- Packaging Details: Carton and wooden case
- Delivery Time: 35-45 days
- Payment Terms: T/T, Paypal
- Supply Ability: 100000pcs



Product Specification

- Material: Aluminium ADC12
- Surface Treatment: Non
- Tolerance: +/-0.5MM
- Weight: 450g/pc
- OEM: Available
- Color: Natural
- Highlight: aluminum die casting company,
aluminum die casting, Wheel Impeller Parts

Product Description

Aluminium Alloy Die Casting Compressor Wheel Impeller Parts:

Name	Aluminium Alloy Die Casting Compressor Wheel Impeller Parts
Die Casting Mould	Profound Experience
Material	Aluminium ADC12
Surface Treatment	Non
Tolerance	+/-0.8MM
Weight	450g/pc
Certificate	ISO9001:2015
OEM	Available

Description:

Die casting is a metal casting process that is characterized by forcing molten metal under high pressure into a mold cavity. The mold cavity is created using two hardened tool steel dies which have been machined into shape and work similarly to an injection mold.

during the process,. most id ecasting are made from non-ferrous metals, specifically zinc, aluminum, and etc.

Advantage:

1. Aluminium being a lightweight alloy allows making lightweight parts without compromising their strength.
2. Thinner walls can be cast as compared to sand and permanent mould casting (approximately 0.75 mm or 0.030 in).
3. Aluminium cast parts are well textured or smooth depending on the requirements
4. Since the process is very fast, it allows producing tens of thousands of parts in less time and cost.

Application:

Automotive, Aerospace, Energy, Electronics, Construction, Engineering, and Medical.

Company profile:

C&A Industrial Component Ltd. Is a China based manufacturer of custom made metal components, hardware, fittings, valves, PVC products, etc. We have over 20 manufacturing facilities that we collaborate with in China. Manufacturing process: pressure die casting, machining, stamping and etc.

Most of the facilities are Certified with ISO9001, TS16949, and etc.

Our manufacturing facilities are located in Zhejiang area and Jiangsu area with a USA sales office for our North American Customers.



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