Custom CNC Machining Powder Coating Aluminium Die Casting Part

Basic Information

• Place of Origin: China

Certification: ISO9001:2015
Minimum Order Quantity: 1000pcs
Price: negotiable

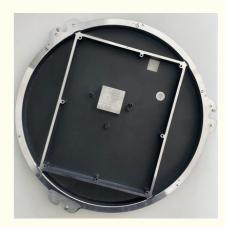
Packaging Details: Carton and wooden case

Delivery Time: 35-45 days
Payment Terms: T/T,Paypal
Supply Ability: 100000pcs



Product Specification

• Material: A380 Aluminium Manufacturing Process: Die Casting **Powder Coating** • Surface Treatment: • Finish: **CNC** Machining • Tolerance: +/-0.02MM Weight: 900g/pc • OEM: Available Black · Color:



Product Description

Custom CNC Machining Powder Coating Aluminium Die Casting Part

| Name | Custom CNC Machining Powder Coating Aluminium Die Casting Part |
|-------------------|--|
| Die Casting Mould | Profound Experience |
| Material | A380 Aluminium |
| Surface Treatment | Powder Coating |
| Finish | CNC Machining |
| Tolerance | +/-0.02MM |
| Weight | 900g/pc |
| Certificate | ISO9001:2015 |
| OEM | Available |

Description:

Die casting is a metal-forming process. Molten metal is poured into a mold to create components with high precision. intricate details, and fits that are perfect for functional use.

Die casting components are mass-produced in various metal alloys, including aluminium, zinc and etc.

Once a component has been die-cast, and followed by powder coating. it can be further refined with CNC Machining. and then we press cylinderal pin.

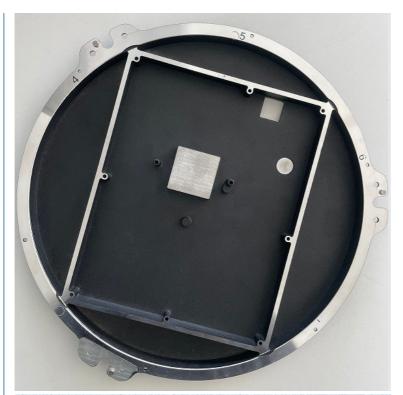
Advantage:

- 1. Produces complex parts to net shape, reducing secondary machining.
- 2. High-speed production compared to other manufacturing processes.
- 3. Die casting parts are durable and have a long service life.

Application:

Aluminum Casting Parts are widely used for various purposes, such as automotive parts, engine parts, marine parts, electronic parts, electrical parts, agricultural parts, infrastructure parts, architectural parts, food and beverage parts, medical parts, and many others.









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.











