

# Zenith Aluminum & Brass Casting Foundry

ISO9001:2000 certified

## Aluminum sand casting heatsink housing

### **Casting services:**

Aluminum sand casting  
Aluminum gravity casting  
Brass sand casting  
Brass gravity casting  
Aluminum prototype  
Brass prototype  
Sand casting mold  
Gravity casting die  
Permanent metal mold

### **Casting products:**

Aluminum cast auto parts  
Aluminum cast appliances  
Aluminum machinery parts  
Brass sand cast valves  
Brass gravity cast valves  
Aluminum and brass cast  
Construction parts

### **Value added services:**

Heat treatment  
Electroplating  
Hard anodizing  
Powder coating  
Painting  
Electrophoresis  
Impregnation  
Passivation and phosphating



Model series: Aluminum sand cast heat sink housing

Product Name: Aluminum sand cast heat sink housing

Product Origin: China

Brand Name: zenith casting

Price Terms: FOB Ningbo

Payment Terms: T/T , L/C

Supply Ability: 3,000-4,000sets/month

Tooling Lead Time: about 25 days

If you want to purchase or know more information about Aluminum sand cast heat sink housing, please contact us at ease.

Welcome to Shaoxing Zenith Machinery Co.,Ltd.. Here you may find our passion for providing top quality aluminum and brass casting products and improving customers' satisfaction. You can complete your casting design with assistance of our skilled and experienced casting engineers. Without high investment, the rapid prototype can convert your blue print into real part, and decrease development time, costly mistakes, furthermore extend product lifetime by adding necessary features and eliminating redundant features early in the design. Besides such prototype casting can also be used for low volume production.

Our own tooling workshop can make and maintain the sand casting mold and gravity casting dies. Such advantage promoted our in-house capability. Our four casting workshops can produce 100 tons of aluminum casting.

We sincerely invite you to visit our factory and establish win-win cooperation relationship.