



# Vacuum Granulating Machine

Yihu! Casting®



**Vacuum Granulating Machine**

## Features :

The granulation particles of the equipment are full and the appearance is smooth, no oxidation.

## Casting Principle:

Conduct heating smelting under shielding gas, After smelting, the metal liquid drips to the granulation barrel through the graphite mold hole. Cool to form metal particles. The operation process is simple and easy to understand. The whole casting process is completed automatically, completed at one go, efficient and time-saving. It allows each operator to complete the casting work independently.

## Technical Specification :

Particular	Details	
Model	10Kg	20Kg
Power supply	380V, 50Hz	
Power input	45Kw	25Kw
Temp. range	0-1800°C	
Applicable metals	Pure Gold, K Gold, Silver, Copper, Alloy	
Melting Cover	Water cooling	
Protective gas	Argon/ Nitrogen	
Thermocouple type	K type 1150°C (standard) R type 1450°C (option)	
Cooling system	8P	5P
Weight	270Kg	240Kg

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