Technical Parameters:

Model	500L
Main motor power (kw)	37
Electrical heating power (kw)	6
Ball quantity (kg)	750
Capacity (kg/h)	500
Grinding fineness (micron)	18-22
Weight (kg)	4100
Outside dimensions（mm）	900*1800*2800

Function:
The chocolate ball mill machine is a special machine for fine milling chocolate mass and its admixture. Through the impact and friction between the material and the steel balls inside the vertical cylinder, the mass is fine milled into the required fineness.

Packaging & Delivery:
1. The machine will be packed in a wooden case, avoiding unexpected damage.
2. The machine will be shipped from Shanghai port.

Service:
1. Along with the separate machines, our company also has an ability to deliver integrated solutions for the manufacture of the chocolate product.
2. Engineers are available for traveling to the customer's site overseas, in order to launch and maintain machines, as well as to provide a team training at the customer's location.

Details:

Factory:

Certifications:

Clients Visit:

RAKHAT