



5E-PCM1×100

Pulverizer

Standard Configuration

Chromium steel pulverizing bowl

Optional Configuration

Tungsten carbide pulverizing bowl



Quick pressing device

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Aplication

5E-PCM1×100Pulverizer is used to pulverize the sample after crushing in power plants, coal mines, chemical industry, metallurgy, building material and geology, in which an analysis sample of particulate material is prepared.

Features

1. Easy operation with pneumatic bowl clamping and pneumatic lid operation.
2. Good safety with power-off switch when open the lid.
3. Separable structure for motor and off-center assembly for extending the use life of motor.

Specification

Model	5E-PCM1×100
Number of Crushing Bowis	1
Gross Mass of Sample	1×100g
Feed Size	≤13mm
Discharge Size	≤0.2-0.071mm
Approx. Hardness of Feeding Sample	HRC50-55
Working Volume of Bowl	120-130ml
Power Supply	3 phases, AC380V ±10%, 50/60Hz, 1.5Kw
Noise	≤85Db
Net Weight	170kg
Dimensional (L × W ×H)	520mm × 580mm × 860mm