

## Grinding Mill for Food and Grain Products Model: ST-GMI



- Lab Grinding Mill adopts high-speed cyclone grinding principle, cyclone produces high volume of air to self cleaning the chamber and reduce heat, thus avoiding contamination to the sample.

### Characteristics:

- Suitable for making grinding samples, efficiently and rapidly grind wheat, corn, rice, mug bean, soybean and so on.
- Create return air, reduce sample loss.
- Touch key, prevent dust pollution.
- Grinding process without losing protein and fat content.

### Technical Specifications:

- Motor power: 370 W
- Impeller speed: 10,000 turn / min
- Expected average flow: 150 g / min
- Final fineness: 60-100 mesh
- Grinding out rate: > 98%
- Supply with 0.5 & 1.0mm sieves