

SKZ063 Plastic slice Cutter



To cut plastic and rubber slice sample of shore hardness more than 40 degree, thickness:1- 12mm. Sample surface is smooth, without sanding, can be directly cut sample. Thickness dimension tolerance can be controlled within $\pm 0.2\text{mm}$;

Technical parameters:

1. Table width: 300mm
2. Slice thickness: 1-12mm
3. Cut blade: 300mm \times 125mm \times 10mm
4. Feed Thickness: 20mm
5. Power supply: AC380V \pm 10% 50Hz
6. Dimensions: 625mm \times 500mm \times 1048mm
7. Net weight: 150kg