



**YUCEBAS MACHINE ANALYTICAL EQUIPMENT INDUSTRY**

## **DISC MILL - Y40**



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### **DISC MILL - Y40**

Disc Mill is available for grinding grains, wheat, malt, barley, pea, corn, pellet, soybean and other products. The samples are rapidly grinded between sharp steel discs. The distance between the discs is adjustable for providing particle size distribution. The disc mill has robust design and low noise. The discs are designed to prevent the heat development during the grinding procedure. All grinded material is collected on the 250 ml cups.

The Disc Mill is suitable for preparing samples for moisture determination, particle size index and NIR protein analysis. The mill is able to grind the materials, which has lower than 20% fat content. Disc mill can grind 50 g samples in 15 - 20 seconds (depending on the moisture content and density of the sample).

#### **Technical Specifications:**

Dimensions: (H x D x W): 530 mm x 350 mm x 450 mm

Energy : 220 V AC, 50 - 60 Hz

Net Weight: 38 Kg

#### **YUCEBAS MACHINE ANALYTICAL EQUIPMENTS INDUSTRY**

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