

CYCLONE SAMPLE MILL

TECHNICAL PARAMETERS

MODEL	LABWHIRL-II
Impeller speed	10,000 rpm
Impeller diameter	127 mm
Feeding speed	1-2 grams/second
Dimension	200 x 370 x 420 mm
Weight	28 kg
Drive power	550 W
Power supply	AC 110-240V, 50/60 Hz*

DESCRIPTION

Cyclone sample mill is a high-efficiency device which can get uniform powder according to concept of high-speed impact and crushing. The particle size of processed product can be changed with different meshes. It is suitable for a variety of cereals, grains, feed, medicinal materials, drug ingredients, chemicals, plant leaves, grass, and similar dry materials.



*Please confirm it

Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

1. Sample bottle
2. Mesh (aperture 0.5 mm)
3. Mesh (aperture 1 mm)
4. Brush
5. Funnel

KEY FEATURES

1. Easy to use and to clean.
2. For obtain fine crushing, it has two meshes with different apertures.
3. Optimal adjust of sample bottle reduces loss of crushing.



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