

Benchtop Ball Mill LD-LBBM-B10

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Overview

Benchtop Ball Mill is an effective tool in grinding of materials into ultra-fine powder, equipped with two working positions. It can mill materials from 10 mm to 200-1000 mesh. Uniformity is achieved by the effect of grinding media and friction. It is easy to operate. Mostly used in scientific research, production, magnetic material, biological medicine, etc.

Features:

- Easy to operate
- Adjustable timer range
- Highly uniform particle size of materials
- Variety of feed materials can be processed simultaneously
- Movable axis allows applying of different jars

Applications:

Widely used for milling process in the industries of electronic material, magnetic material, biological medicine, ceramic glaze, metal powder, non-metallic minerals, new materials, and research institutes.

Specifications:

Weight	59 Kgs
Dimension	890 x 440 x 685 mm
Power supply	0.75 kW/220 V
Length of roller	609 mm
Max load per Jar	35 Kg
Working stations	2
Rotating speed range	50-410 RPM
Sample capacity per time	3.3 L