

LABORATORY BALL MILL MACHINE



Construction Materials
Testing Equipment

CANTROL Ball Mill Machine is used for grinding media in spherical or cylindrical shapes in rotating container to grind a wide range of material types to very fine sizes up to **1-50 μ m**

Model:1427121

1427122



Specifications:

Grind more simultaneously

Single tier units hold S. steel 9 litre container

Heavy-duty construction holds up to 40kg per container

Grinds wet and dry materials effectively

Fully enclosed 370W AC motor

Adjustable speed settings range from 20-350rpm

2in (50.8mm) diameter neoprene-covered rollers are configured to keep jars centered

final size 1-50 μ m

2-year warranty

Machine Dimension: 400x670x400mm

Machine Weight: 55kg

Dimension and weight of container: 270HX Dia.220 mm, 10.8kg

Model: 1427121, 110V,60Hz.

