

**Mixer Mills MM 200****Retsch****Mixer Mills MM 200**

The mixer mills are true laboratory "all-rounders". They have been developed specially for grinding, homogenising and mixing of small amounts of sample in only a few seconds. They are also perfectly suitable for the disruption of biological cells as well as for DNA/RNA recovery.

- Grinding by impact and friction, for up to 20 samples per run
- 9 Standard Operating Procedures can be stored

Specifications

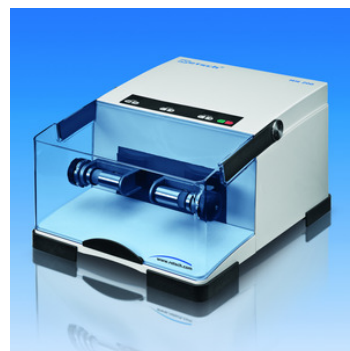
Feed size: 6 mm

Ultimate fineness: approx. 10 µm

Charge: max. 2 x 10 ml

Digital preselection of vibrational frequency: 3 ... 25 Hz (180 ... 1500 rpm.)

Power supply: 100 ... 240 V, 50/60 Hz



Code	Description	Packaging
LLG09739080	Mixer mill MM 200 100-240V, 50/60 Hz	1 pz.
LLG09739091	Mixer mill MM 400100-240 V, 50/60 Hz	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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