



HELAGO-CZ, s.r.o.  
Commercial Register maintained by the Regional  
Court in Hradec Králové  
Section C, File 17879  
Kladská 1082  
500 03 Hradec Králové 3  
Company ID: 25 96 39 61, VAT: CZ 25963961  
Phone: 495 220 229, 495 220 394  
Fax: 495 220 154  
GSM gate: 602 123 096  
E-mail: [info@helago-cz.cz](mailto:info@helago-cz.cz)  
Web: <http://www.helago-cz.cz>

## CUTTING MILL SM 200 complete with 5 liter collecting container and stand with wheels, 400V

Order code: **1306.207280001**



Information about product price on demand

Parameters

Accessories

Grind

Quantitative unit

NO

Cutting mills

ks

Cutting mills are suitable for the grinding of soft, medium-hard, elastic, fibrous, and heterogeneous mixes of products. The new cutting mill SM 200 is a powerful and easy-to-operate instrument for efficient primary and fine size reduction. Cleaning is made particularly easy. Within the group of the RETSCH cutting mills, it is the universal standard model which covers a vast range of applications with its strong 2.2 kW drive and 1,500 rpm rotor speed. When operated with the optional cyclone-suction-combination, the SM 200 is also suitable for grinding light sample materials or smaller quantities. In combination with the wide choice of bottom sieves, hoppers and collecting vessels, the mill can be easily adapted to varying application requirements.

**Material feed size:** < 60 x 80 mm

**Final fineness:** 0.25 - 20 mm

- powerful size reduction with 2.2 kW drive
- optimum cutting effects thanks to double acting cutting bars
- quick and easy cleaning due to fold-back hopper, smooth surfaces and push-fit rotor
- maximum peripheral rotor speed 9.4 m/s
- defined final fineness due to bottom sieves with aperture sizes from 0.25 - 20 mm
- feed size < 60 x 80 mm
- wide range of accessories including various hoppers, collection systems, rotors and sieves
- highest safety standards due to engine brake, central locking device, electronic safety check and safety base frame
- 18 cutting events per rotation with parallel section rotor