

Roller-Mill RM20



Roller-Mill RM20, 2-roll-application

Technical data, dimensions

L x W x H, weight (net)	910 x 500 x 525mm, ca. 85kg
weight grinding vessel	max. 100 kg
vessel /drum(s) [Ø x L]	Ø150-400 x 400mm 2-30 litres max. 100kg
rolls	rubber, (Ø60-80), toothed drive belt, one roll stepless adjustable flanged wheel
control of rolls	via frequency converter
speed of rolls	250 – 450rpm
drive power	0,55kW, 230/400VAC
electrical control	timer, speed control (stepless), speed display (of rolls)

Options

- long version (usable length: 700-800mm)
- extensions in numbers of rolls
- hoods
- universal-clamp
- vessel in stainless and wear-resistible steel, glass, porcelain, various ceramics and plastics as well as steel-base with all available coatings/linings like rubber, WC-Co, CVD, ceramics et al.
- steel or steel-base vessel with air-lock-port and adapter for evacuation or gas flow-in

Application

low- to medium kinetic milling apparatus:

- milling
- mixing
- dispersing
- homogenizing



Roller-Mill RM20, during loading with passivation container Zoz-RBP50, still assembled at Container-Track, Zoz-DV63-01

technical data subject to alterations