

Mortar Grinder

PULVERISETTE 2

PRODUCT INQUIRY



TECHNICAL DATA

Working principle	friction
Optimal for material type	hard, medium-hard, soft, brittle fibrous, abrasive and temperature sensitive
Grinding tools	mortar bowl with pestle
Materials of the grinding tools	agate, sintered corundum, hard porcelain, zirconium oxide, stainless steel, hardened steel, hardmetal tungsten carbide
Grinding bowl diameter	inner - 130 mm, outer - 200 mm
Max. feed size	8 mm
Min. sample quantity	10 ml
Max. sample quantity	Up to 190 ml
Final fineness	10 - 20 µm
Grinding process	Dry/wet
Mortar bowl speed	50 Hz - ~70 rpm, 60 Hz - ~80 rpm
Electrical Details (voltage indicated by customer is set)	100-120/200-240 V/1~, 50/60 Hz, 300 Watt
Emission sound pressure level at the workplace according to DIN EN ISO 3746 (depending on the material to be ground and grinding set)	Approx. $L_{pAd} = 71$ dB
Weight	24 kg
Dimensions (W x D x H)	bench top instrument 31 x 46 x 41 cm

FURTHER PRODUCT GROUPS

Order No. 02.2000.00

DESCRIPTION

> TECHNICAL DATA

ACCESSORIES

DOWNLOADS



REGIONAL CONTACT

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