

Power Cutting Mill

PULVERISETTE 25



PRODUCT INQUIRY

TECHNICAL DATA

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| Working principle | cutting |
| Optimal for material type | soft, medium-hard, brittle, tough, fibrous samples |
| Cutting tools | rotor with V-cutting edges and fixed knives, disk milling cutter rotor with indexable inserts and fixed knives |
| Materials of the cutting tools | hardened stainless steel, hardmetal tungsten carbide, chromium-free tool steel, stainless steel 316L, chromium-free steel DC01 |
| Max. feed size (depending on the material and funnel) | 120 x 85 mm |
| Max. throughput (depending on the material and sieve size) | 85 l/h |
| Final fineness (depends on sieve cassette) | 1 - 10 mm |
| Feeding | batchwise/continuous |
| Rotor speed | 300/360 rpm* |
| Rotor peripheral speed | 1.57/1.88 m/s* |
| Drive | Up to 2.6 kW three-phase motor |
| Electrical Details/torque | 400 V/3~, 50/60 Hz, 2590 Watt, 67 Nm |
| Emission sound pressure level at the workplace according to DIN EN ISO 3746 (depending on the material to be ground, rotor and sieve cassette used) | approx. $L_{pAd} = 71$ dB |
| Weight | 75 kg 105 kg |
| Dimensions (W x D x H) table-mounting or on stand | 45 x 65 x 63 cm |
| *(depending on voltage and frequency) | |

The PULVERISETTE 25 with voltage of "/3~" can **only** be operated on a three-phase supply network. Other voltages on request!

Order No. 25.2030.00

DESCRIPTION

> TECHNICAL DATA

ACCESSORIES

DOWNLOADS

PRODUCT COMPARISON



REGIONAL CONTACT

CONTACT HEADQUARTERS

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