

G-LINE 50 CLASSIC



HIGHLIGHTS

- › Particle fineness to below 20 µm
- › Precise setting of the roller gap, no dry running possible
- › Up to 8 l/h throughput with a gap width of 20 µm
- › Chemically inert porcelain rollers
- › Mechanical overload protection
- › Extremely space-saving desktop model



The EXAKT 50 Classic guarantees the finest results in pharmaceutical ointment production. The equipment can be used for producing suspensions, emulsions and creams. Also ointments that contain large crystalline particles can easily be processed with the EXAKT 50 Classic. With more than 30,000 systems installed around the world, the EXAKT 50 Classic is the best known and most accepted pharmaceutical ointment mill.

SUBJECT

G-LINE 50 CLASSIC

Dimension

Max. base area	(320 x 280) mm
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Max. height (incl. option)	320 mm
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Weight, basic unit	Approx. 12 kg
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Heating:

Ambient temperature	Max. 40 °C
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Electrical connection

Variant 1: Voltage / Frequency	1 x 100 – 110 V, 50 – 60 Hz
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Power	120 W
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Max. power consumption	1.95 – 2.15 A
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Fuse	10 A
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Variant 2: Voltage / Frequency	1 x 220 – 240 V, 50 – 60 Hz
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Power	120 W
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Max. power consumption	1.0 – 1.5 A
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Fuse	10 A
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