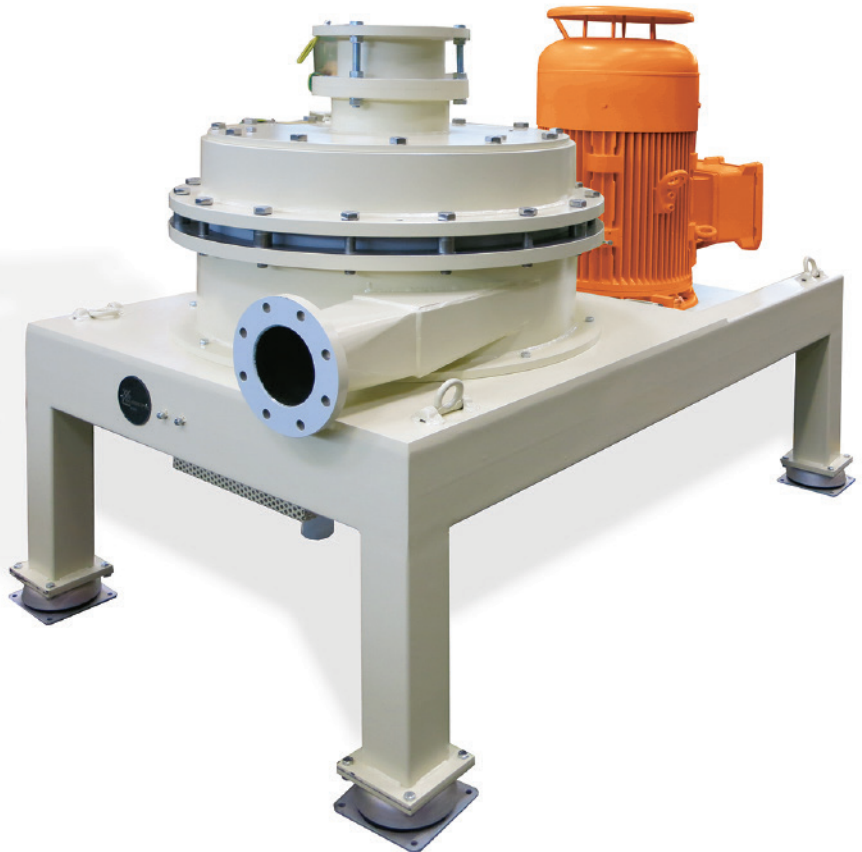


**GAP
MILL
GM-D**



GAP MILL GM-D SERIES

Bauermeister Gap Mills operate in a wide range of applications for grinding soft to medium-hard materials, such as sugar, pectin etc. up to a hardness of approx. 4 - 5 Mohs; the mills are characterised by:

- easily adjustable grinding gap
- variable rotor speed
- 3 sizes
- highly reliable and sturdy mechanical design
- maintenance-friendly, low non-productive times

Options

- stainless steel design
- cryogenic grinding
- automatic lubrication
- vibration monitoring

Design

- welded structure
- explosion pressure shock resistant up to an overpressure of 10 bars
- EU guideline 94/9/EU - ATEX - compliant
- EU series certificate IExU05ATEX1059 X and IExU06ATEX1052 X
- Designed to avoid product built-up inside and outside the mill
- Bearing temperatures constantly monitored



Gap Mill Rotor

The installation sizes

Gap Mill, Series GM	GM 40	GM 80	GM 120
Rotor Diameter mm	400	800	1200
Motor max. kW	30	75	160
Air volume max. m ³ /min	30	60	100

Bauermeister

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