



FEED & BIOFUEL PELLET MILL TYPE ACM3000

HIGH-PERFORMANCE PELLET MILL: SAFE, EFFICIENT, AND VERSATILE DESIGN

This pellet mill is designed for optimal performance and reliability, featuring an improved gearbox for better functionality. With industry-leading bearings and seals, it ensures top-quality durability.

Efficiency is ensured with quick die and roll changes to cut downtime. A trapped key interlock boosts safety. This compact, cost-efficient model offers versatile die and roll designs for superior performance while minimizing costs.

- Enhanced performance
- Durability
- Quick die & roll changes
- Safety features with interlock system
- Compact & cost-effective design

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STANDARD FEATURES

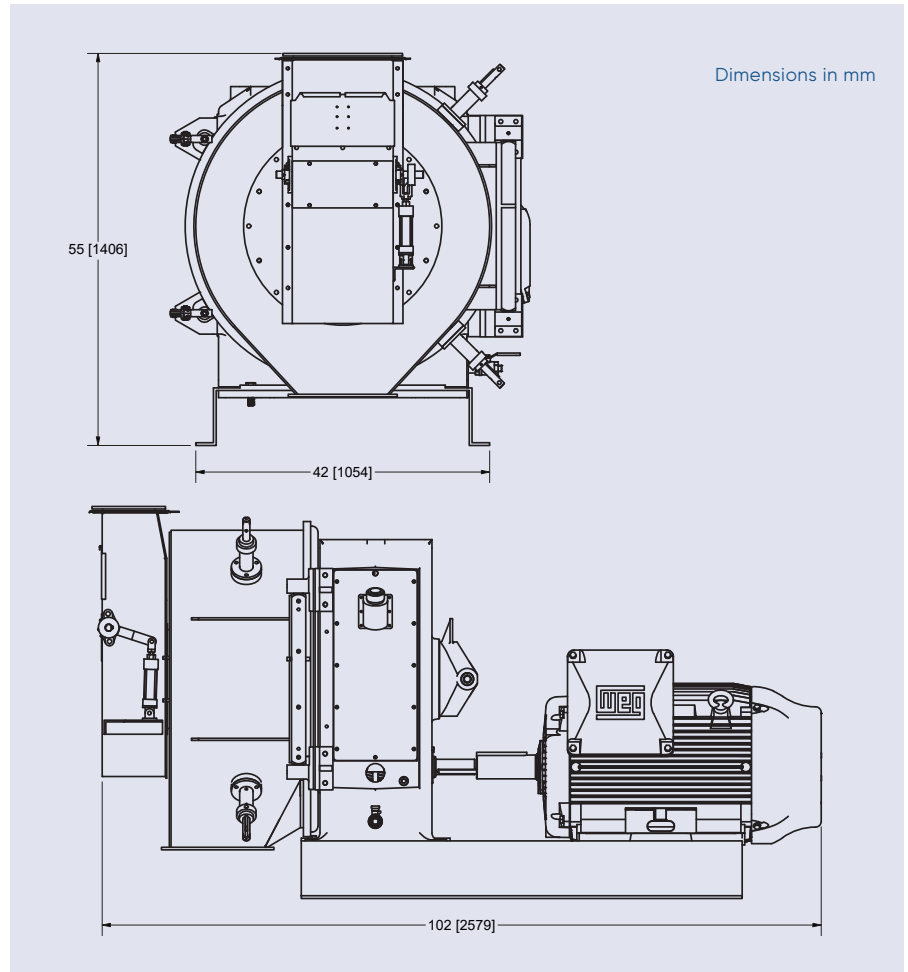
- Enhanced gearbox for optimal function and quieter operation.
- Bearings and seals are used from industry leading manufacturers ensuring best quality.
- Stainless steel pellet chamber with stainless gearbox liner ensures high corrosion resistance and dust containment.
- High quality components designed for cost effective replacements.
- Die and roll changes designed for quick and easy changeover.
- Trapped key interlock for Pellet mill door and safety.

ADDITIONAL FEATURES AND BENEFITS

- Variety of high-quality die and roll shell designs to suit the application.
- Compact and cost-efficient design.

OPTIONS

- Manual, pneumatic, or electric Hoist with tools to assist with die and roll assembly changes.
- Force feeder option available.
- Manual or Air operated (which can be tied to control system) Quick dump feed chute.
- Conditioner with optional liquid addition ports. (Varying size and length to fit existing installment – custom options available)
- Feeder with magnetic discharge. (Varying size and length to fit existing installment – custom options available)



TECHNICAL DATA

PELLET MILL ACM3000

Model	ACM30204	ACM30206	ACM30226
HP Range	150-200	150-200	150-200
Die ID	20 [509 mm]	20 [509 mm]	22 [571 mm]
Track Width	4.1 [105 mm]	6.1 [156 mm]	6.2 [156 mm]
Die RPM (Motor RPM – 1800/1200)	254/169	254/169	254/169
Force feeder option	Yes	Yes	Yes

ANDRITZ Feed and Biofuel A/S

andritz-fb.dk@andritz.com

p: +45 72 160 300 / andritz.com/ft

ANDRITZ Feed and Biofuel USA

USA andritz-fb.us@andritz.com

p: +1 570 546 1253



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