OTTEVANGER
PROCESS SOLUTIONS
SINCE 1909

Hammer Mill 670

Technical Datasheet

Designed for dual direction of rotation

A long service life

Screen changing without stopping the mill

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Hammer Mill 670

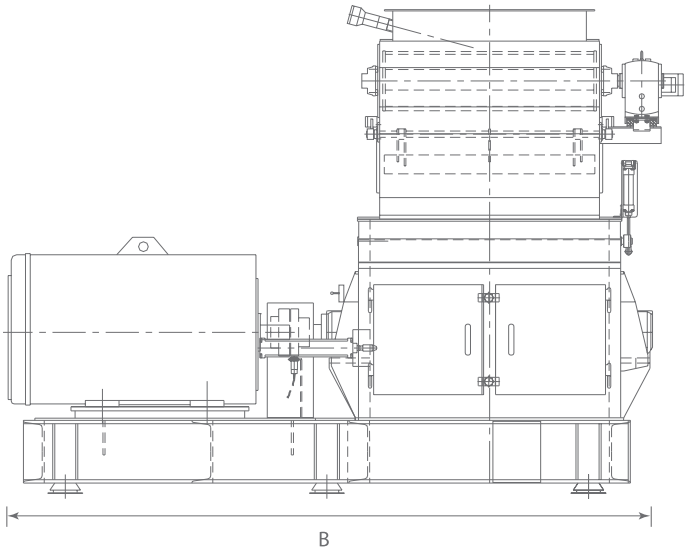
> This machine can reduce the particle size to approximately 200 microns

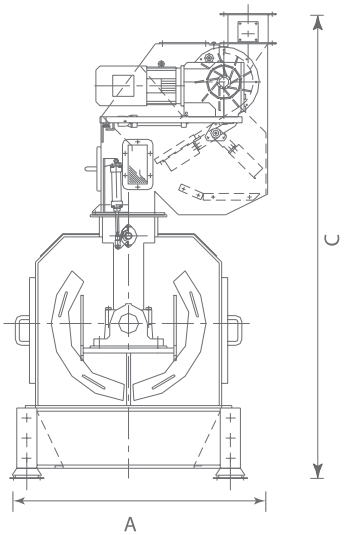
The Ottevanger Hammer Mills 670 series are very efficient mills and the result of our innovation and many years of experience.

Depending on the number of revolutions and selected sieve size the machine is able to reduce the particle size down to approx. 200 micron. The Hammer Mill 670 machines can rotate in two directions and are equipped with electro-pneumatically operated valves and cast iron rupture discs. The machine features a solid all-welded construction and has a number of benefits, which are mentioned below. One of the options is to add an automatic frequency-controlled rotary feeder to the machine. The feeder ensures a uniform distribution of granulate over the full width of the grinding chamber. The milled material leaves the grinding chamber immediately in order to keep the efficiency of the milling process as high as possible.

Features

- Designed for dual direction of rotation
- Electro pneumatic operated product guide valve
- Cast iron breaker plates
- Large inspection doors
- Built on heavy base frame with shock absorbers
- Precisely balanced rotor guarantees a long service life
- Fully enclosed roll feeder with automatic self-cleaning magnet - and stone trap
- Screen changing without stopping the mill
- Very high efficiency rate





Type	Motor (kW)	Screen surface (m2)	Number of hammers	Capacity t/h on 3 mm screen		Dimensions (mm)			Weight (kG) excl. motor
				Maize	Barley	A	B	C	
670-750	110-132-160	0,9	106	15-25	9-13	1180	2460	2410	1700
670-1150	132-160-200-250	1,4	156	20-35	12-18	1180	3140	2410	2700

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For more information, visit our website.