

High-Capacity Hammer Mill

The type and number of beaters as well as the screen perforation are dimensioned according to requirements.

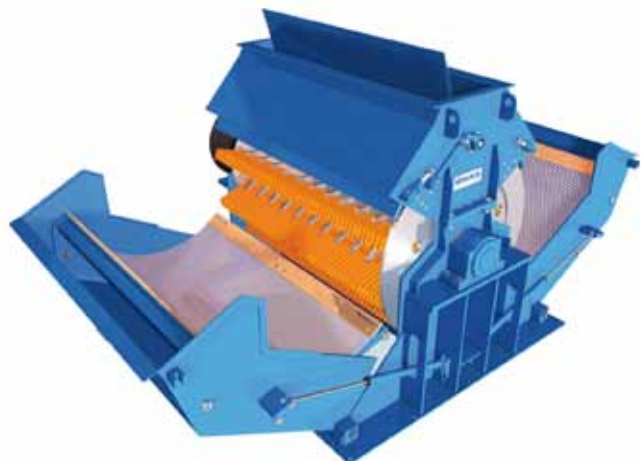
The machine is designed for counter-clockwise and clockwise rotation. Thus turning of beaters, screens and milling segments is not necessary and maintenance is reduced.

Low tool costs because beaters are of highly wear-resistant material and suitable to be used from four sides.

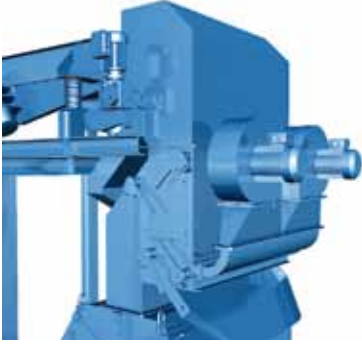
Quick access to all machine parts

Quick replacement of wear parts because of simple and secure clamping of screens and milling segments.

Both of the lateral housing parts incl. screens and milling segments can be hydraulically folded away. This ensures quick and easy access to all machine parts.



High throughput capacity



Heavy particle separation removes e.g. stones, non-ferrous metals, etc.



Rotor with bearings and V-belt pulley.

Product advantage

- High throughput
- High-quality fibers from different input material
- Appropriate for wet and dry milling
- Sturdy design
- Low tool costs

Application

Production of high-quality fibers for: Board industry, pellet production, briquetting, wood composites, boiler fuel.

TECHNICAL DATA

High-Capacity Hammer Mill

Type HH	Rotor Ø (mm)	Infeed opening (mm)	Main drive power (kW)	Capacity (to/h)*	Weight (kg)**
300 x 800	700	300 x 800	75–110	2–4	1.400
300 x 1200	700	300 x 1200	110–160	3–6	2.400
400 x 1500	1000	400 x 1500	160–250	5–10	6.300
500 x 1800	1300	500 x 1800	250–400	8–18	9.500
600 x 2000	1600	600 x 2000	400–630	15–25	14.000

* Depending on type and size of material, humidity and screen perforation

** Only Hammer Mill without drive, CLEANER, feeding system, etc.



The illustrations do not necessarily show the exact design of the product at any given time. The products have to be used in conformity with common practice and all applicable safety regulations. Specifications for products and equipment presented here can be changed without prior notice.