

Cuttopipe HS Granulators

MATHO designs and manufactures unique granulators/inline cutting units for the labels, converting paper and wood veneer industries and additionally cutting mills for the packaging and plastics industries.

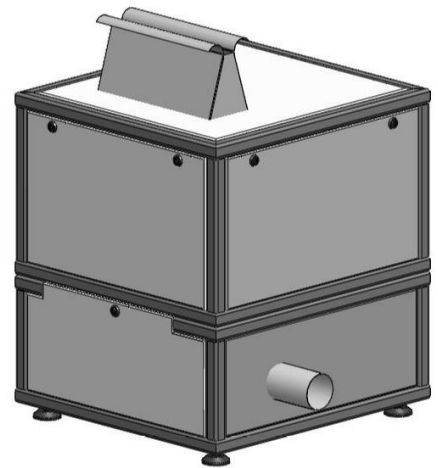
Within the Cuttopipe-product family the so-called **HS**-cutting mills are the cutting units especially for heavy and thick packaging matrix waste.

Single parts:

- 🌀 Cutting mill from the Cuttopipe HS product family
- 🌀 Machine frame with intake opening and pipe exit
- 🌀 Electrical control cabinet

Types:

- 🌀 Cuttopipe GR-200 HS
- 🌀 Cuttopipe GR-420 HS
- 🌀 Cuttopipe GR-500 HS



Dimensions	GR-200 HS	GR-420 HS	GR-500 HS
Height	1310	1318	1740
Width	560	780	945
Depth	945	750	950

Technical details:

	GR-200 HS	GR-420 HS	GR-500 HS
Power (KW)	1,5	4	15
Mill chamber opening (mm)	200x180	420x200	500x300
Number Stator-/Rotor-Knives	3/1	3/2	3/2
Standard screen (mm)	9	9	9
Max. production capacity approx. (kg/h)	20-30	50-80	200-320
Rpm	220	280	580
Weight (KG)	160	350	750