

MF 10.1 Cutting-grinding head



For crushing fibrous substances such as paper and vegetation, but also for plastics and material with a low volume weight. Before being discharged, the ground material passes through a sieve. This sieve is interchangeable and available in different hole sizes (not incl. with delivery). The ground material can then be collected using an NS 29 standard ground vessel.

Technical Data			
Process type [-]	inline	Circumferential speed max. [m/s]	22.5
Feed grain size max. [mm]	15	Material milling chamber [-]	stainless steel 1.4308
Milling chamber, can be cooled with water [-]	no	Mill feed can be cooled in milling chamber with dry ice [-]	yes
Mill feed can be cooled in milling chamber with liquid nitrogen [-]	no	Dimensions (W x H x D) [mm]	320 x 560 x 300
Weight [kg]	2.2		