

MECMILL

VERTICAL MILL

- Wear resistant milling chamber with cooling jacket
- Grinding shaft made with impellers and spacers in compound material
- Product filtering and unloading system
- Volumetric feeding pump with adjustable output
- Temperature controlled by PT100 probe and thermostat with 2 set points
- Pressure controlled by pressure gauge with 2 set points



ADVANTAGES

- Easy flow adjustment according to the product
- Product flow adjustable with mechanical speed regulator
- Effective milling and easy cleaning due to the reduced space in the milling chamber
- No need for surveillance

MODEL	MOTOR [HP]	FLOW RATE [l/h]	WIDTH [mm]	HEIGHT [mm]	DEPTH [mm]
MM 2	4	4 - 36	880	1630	800
MM 6	12	12 - 108	1000	1700	850
MM 12	25	24 - 216	1000	1750	900
MM 24	40	48 - 430	1100	2150	1350
MM 36	60	125 - 860	1300	2300	1500