

The mixers of the M series were designed to mix granules of plastic material such as master, additives and regrind.

These mixers, with capacities ranging from 120 to 330 litres, can be easily placed beside machines thanks to their small dimensions and their wheels with brake ensure an easy handling. A hinged cover on top of the machine makes it easy to manually load material.

A probe allows suctioning the material that has been mixed.



#### TECHNICAL SPECIFICATIONS:

- Upper loading cover with safety sensor.
- Lower discharge slide gate with safety sensor.
- "Fountain-type" mixing system with a mixing screw driven by a three-phase gearmotor.
- Microprocessor control unit for manual operation or with programmable timer.
- Probe duct to suction the blend.

TECHNICAL DATA		M1	M2	M3
Capacity	dm <sup>3</sup>	120	200	330
Noise level	dB(A)		<80	
Total power	kW		0.37	
Dimensions WxDxH	mm	600x600x900	700x700x1050	800x800x1200
Weight	kg	80	100	130