

**GYROSCOPIC
MIXERS**

M200-M250



TECHNICAL FEATURES

Maximum bucket dimensions	Ø 380 mm × H 430 mm
Minimum can height	70 mm
Multiple cans adapter	Upon request
Maximum loading capacity	35 kg
Bucket clamping	Manual
Handle	Single overturnable handling or double rotating handling
Machine closing	Rolling gate with interlock
Mixing motor	Single-phase motor, power up to 1,1 kW (M200) Three-phase motor driven by inverter, power up to 1,1 kW (M250)
Sense of rotation	Single direction of rotation (M200) Clockwise and counterclockwise with reversal of rotation at half time of mixing cycle (M250)
Gyroscopic ratio	1 ÷ 2
Mixing speed	Constant speed (120 rpm) (M200) 3 speeds to be selected on the display (100-140-180 rpm) (M250)
Timer for mixing cycle	Included
Protection level	IP 32
Emergency stop	Included
Weight	182 kg
Overall dimensions	W 783 × D 806 × H 1.058 mm
Noise level	< 80 db(A), measured according to DIN 45.635 regulation (no load)
Electrical requirement	230/115 V AC-50/60 Hz