

**GYROSCOPIC
MIXERS**



M400



TECHNICAL FEATURES

Maximum bucket dimensions	Ø 380 mm × H 480 mm
Minimum can height	90 mm
Multiple cans adapter	Upon request
Maximum loading capacity	35 kg
Bucket clamping	Automatic
Machine closing	Rolling gate with interlock
Mixing motor	Three-phase motor driven by inverter, power up to 1,1 kW
Sense of rotation	Clockwise and counterclockwise with reversal of rotation at half time of mixing cycle
Gyroscopic ratio	1 ÷ 2
Mixing speed	3 speeds (100-140-180 rpm) automatically selected according to the height of the can
Timer for mixing cycle	Included
Protection Level	IP 32
Emergency stop	Included
Weight	192 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)
Power supply	230/115 V AC 50/60 Hz