

TECHNICAL DATA SHEET – [v01 July 2009]

BASE MIXER FEATURES

Type	Gyroscopical mixer
Clamping function	Automatic
Clamping force	Automatically selected based on size
Plate positioning after mixing cycle	Automatic
Mixing time	From 30 sec up to 5 min
Mixing speed	Max 150 rpm, self adjusting based on product features
Mixing motor power [HP (kW)]	1 (0,75)
Working cycle	Continuous [S1]
Mixing direction	Bi-direction

MIXER VERSIONS

Panels	Sheet Metal
Door type	Hinge door
Machine color	RAL 7035/7037

CAN HANDLING FEATURES

Minimum can height [mm]	60
Maximum can height [mm]	420
Maximum can diameter [mm]	330
Maximum can weight [kg (lbs)]	35 (77)
Type of cans	Round / Square / Oval

POWER SUPPLY / MACHINE ENVIRONMENT

Power supply [V]	Single phase; 220-240 ± 10% / 110-120 ± 10% [optional]
Frequency [Hz]	50 (220V) / 60 (110V)
Fuses	10 A
Maximum power absorbtion [W]	750
Working temperature [Celsius]	NA
Relative humidity	NA
Noise level [dB(A)]	<70
ATEX compliant	No

MIXER DIMENSIONS

Length [mm]	800
Depth [mm]	760
Height [mm]	1000
Footprint [m ²]	0,61
Machine Weight [kg] (lbs)	175
Machine + packaging Weight [kg] (lbs)	NA

