

Standard Equipment

- ✓ Single-phase 230V/50Hz motor
- ✓ Gearmotor in die-cast aluminium with gears in oil bath protected by a shatter-resistant plastic housing;
- ✓ Available in the versions with steel drum and poly drum (HDPE)
- ✓ IP 55 switch with no-volt coil and IP 67 plug
- ✓ Electric safety: built to EN 60204-1 double insulation norms, protected against spraying water (IP 55), overload and also against inadvertent starting again after a power failure.
- ✓ Steel mixing paddles
- ✓ Packing: cardboard

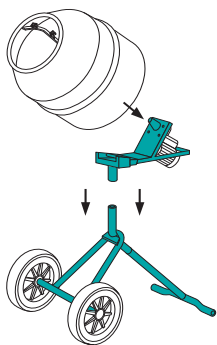
115V/60Hz SPH **220V/60Hz SPH**

MOTOR AVAILABLE

✓ **Minibeta**

Applications

The simplicity of assembly/disassembly and a low noise level of 63 dB(A) make it particularly suitable for working indoors.



Simple and fast assembly

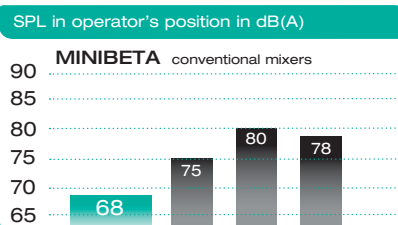
Assembly and disassembly of the MINIBETA is simple and takes just 3 minutes. After use it can be split into the 3 main components and put back in the box.

Electrical safety

Fitted with double insulation, the Minibeta mixer is manufactured in accordance with Std. EN 60204-1 and is protected against spraying water (IP55) and also against overload and inadvertent starting again after a power failure.

Maximum silence

The Minibeta is extremely quiet. The noise level of 63 dB(A) makes it possible to work indoors without causing bother.



MINIBETA		
Drum capacity	l	138
Batch output	l	~100
Drum diameter	mm	610
Wheel dimensions	Ø mm	250x60
Motor power rate	kW	0.3
Running current	A	2.8
SPL in operator's position	dB(A)	63
Machine weight	kg	55
Machine dim. w/l/h	mm	720/1300/1430
Packing dim. w/l/h	mm	665/665/675