# MINIBETA ROLLBETA

### Small mixers



### **Optional accessory**

Rotating pivoting support

### Electric safety

Equipped with double insulation, the Minibeta mixer is built to the EN 60204-1 norms and is protected against water sprays (IP55) and overload and minimum voltage.

# Version with petrol engine

### Easy and quick assembly

Assembly and dismantling operations on the MINIBETA are simple and take only 3 minutes. After being used, it can be dismantled into its three main parts and be put back into the box.

# **Advantages:**

Ease of use:  $\overline{3}60^\circ$  rotation of the frame for loading and unloading from both sides (Minibeta), rotating support (Rollbeta) – Stability and ease of movement thanks to the support foot and large diameter wheels (Rollbeta) – Easy and quick assembly and disassembly – Long life and full efficiency of the mixing drum in steel or plastic (HDPE) – Noiseless due to a sound emission level of 63 dB(A) – Easy to replace bolted mixing paddles.

#### **Choose the MINIBETA concrete mixer:**

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

# Standard equipment

- Single-phase motor 230V/50Hz
- Motor gearbox 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 motor overheat protection by built-in thermo-couple
- Electric safety: built to EN 60204-1 double insulation norms, protected against spraying water (IP 55), overload and minimum voltage.
- Steel mixing paddles
- Packing: cardboard

# **Choose the ROLLBETA concrete mixer:**

it is the lightweight, compact concrete mixer easy to transport, ideal for small building sites or refurbishment work. Its construction features make it suitable for professional use.

# **Standard equipment**

- Single-phase 230V/50Hz electric motor
- Also available in the version with Honda GX100 petrol engine (unleaded petrol feed)
- Motor gearbox with steel gears (petrol engine version) and technopolymer/steel gears (electric motor version)
- Available in the versions with steel drum and poly drum (HDPE)
- Electric safety: built to EN 60204-1 double insulation norms, protected against spraying water (IP 55) and against overload and minimum voltage.
- · Packing: cardboard



#### **Maximum silence**

The Minibeta is noiseless. The 63 dB(A) noise level allows it to work safely indoors.

Lp in operator's position in dB(A)								
90	90 MINIBETA conventional concrete mixers							
85								
80			80					
75	7:			78				
70		····						
65	68							

		MINIBETA	ROLLBETA (el. motor)	ROLLBETA (Honda engine)
Drum capacity	litres	134	134	134
Batch output	litres	~100	~100	~100
Drum diameter	mm	610	610	610
Motor power	kW	0.3	0.3	2.2
Lp in operator's position	dB(A)	63	63	76
Machine weight	kg	55	46	54
Machine dim. w/l/h	mm	720/1300/1430	660/1170/920	660/1170/920
Packing dim. w/l/h	mm	665/665/675	660/730/700	660/730/700