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CONCRETE MIXERS professionals

SERIES-R

FEATURES/ MODELS	R-250	R-300	R-400
Drum volumen	230 Ltr	300 Ltr	362 Ltr
Mixing volume	160 Ltr	220 Ltr	280 Ltr
Weight	144 kg	160 kg	200 kg
Height	152 cm	163 cm	168 cm
Length	127 cm	148 cm	160 cm
Width	97 cm	97 cm	105 cm
Electric motor (single-phase or three-phase)	1 HP	1 HP	2 HP



Silent concrete mixers

- More silent. Safer. More powerful.
- Concrete mixers made of the highest quality materials.
- The rotation of the drum is made through a direct transmission between an electric motor and a gear reducer parallel with wheels and cylindrical sprockets with helical teeth in a watertight box with oil bath. (Not axis without end). This reducer does not carry any type of belt, avoiding the typical breakdowns.
- The tipping of the drum is carried out by means of a reducer of inclined endless type favoring the comfortable position of the operator, requiring a minimum effort and allowing to give the exact and precise tilt to the drum.
- Leading brands bearings (SKF, FAG, INA) guarantees a long duration of their mechanisms.
- The large thickness of the sheet of the drum allows the kneading blades to be welded to the drum and not screwed up as is the case of vats made of thin sheet that do not admit welding.
- It incorporates a switch-stop on the outside of the engine cabin, with a coil of undervoltage that prevents the concrete mixer from starting up only after a power failure. Complying with current EC standards.
- Frame made of structural steel profiles 3 mm thick.