



1000L Twin Shaft Mixer

RTM-1000

Revaro manufactures twin-shaft forced mixers equipped with lifting Hoist. It produces 0.5 to 2 cubic metres of concrete per batch. The mixer is suitable to mix dry concrete, plastic concrete, fluid concrete, lightweight aggregate concrete and wet mortar.

This series of twin-shaft concrete mixers are characterized by energy saving, environmental protection, stable operation and long service life. In addition, the hopper type twin shaft mixers can be used as a simple concrete batching plant to produce ready-mixed concrete, precast concrete and so on.

- **Long Life:** Featuring wear-resistant, replaceable liners, and boasts hardened MN steel, capable of doing up to 100 000 mixes.
- **More Effective:** The twin-shaft arm configuration is designed to speed up mixing times, saving you money.
- **Economical:** Efficient mixing and time saving saves you on electricity, manpower and money.
- **Discharge height:** As required on a platform to supply aggregate to conveyors through specialized chutes?



Specs

Machine Specs	
Discharge Capacity	1000L
Feeding Capacity	1600L
Theoretic Production	60m ³ /h
Aggregate Diametre	60 / 60mm
Cycle Time	60s
Weight	8700kg
Dimensions	
Transportation	4 320 x 2 200 x 3 300mm
Working	10 460 x 3 400 x 9 050mm
Mixing Blade	
Speed	23.5rpm
Quantity	2 x 8
Mixing Motor	
Model	Y180-4





Power	2 x 18.5kW
Hoisting Motor	
Model	YEZ160m-4
Power	15kW
Water Pump Motor	
Model	BOJDB-45
Power	3kW

