

CONCRETE MIXERS

MBW Concrete Mixers are ruggedly built and take the punishment of this demanding application. Heavy-duty frame, drum yoke and drum assemblies are long-wearing and matched to anticipated stresses and loads. High quality cast iron pinion and gear rings provide long life and heavy-duty shroud opens to provide easy access to interior engine compartment. MBW concrete mixers are powered by reliable Honda engines with exterior "Shut Down" button for instant stopping of the mixer. Both models are well balanced and feature spring mounted axle assemblies for easy, stable towing.

- 6 and 9 cubic foot capacities
- All steel drums
- Lower charging heights
- One piece, heavy-duty cast iron ring gear
- Spring mounted axles
- Heavy duty engine shroud
- B78 x 13" tires
- 2" ball or pintle hitch
- Powered by reliable Honda engines



SPECIFICATIONS	CM6	CM9
Batch Capacity	6.0 cu ft (.18 cu m) .5-1 bags	9.0 cu ft (.26 cu m) 1-1.5 bags
Engine Model	Honda GX160 9.9 cu in (163 cm ³)	Honda GX240 14.8 cu in (242 cm ³)
Engine Drive Type	V-belts	V-belts
Standard Axle	Leaf Spring	Leaf Spring
Wheels	ST175/80D13 high-speed	ST175/80D13 high-speed
Size WxLxH	51 x 102 x 59 in (130 x 259 x 150 cm)	51 x 106 x 63 in (130 x 269 x 160 cm)
Discharge Height	23 in (58 cm)	23 in (58 cm)
Drum Opening	19 in (48 cm)	21 in (53 cm)
Drum Depth	29 in (74 cm)	31 in (79 cm)
Weight	685 lbs (311 kg)	810 lbs (367 kg)

() Metric Measurements.
Specifications subject to change without notice.