

750KG MINI CONCRETE DUMPER



SUPERIOR PERFORMANCE



ENGINE MODEL

Briggs&Stratton

TANK CAPACITY

300dm³

RATED POWER

13.5HP

NOTE: CONCRETE MIXER TRUCKS, CAN NOT BE ROTATED, AND CAN NOT ADD A LIFTING PLATFORM

DETAILED DESCRIPTION

HYDRAULIC SYSTEM

The hydraulic system adjusts the speed while the tank is rotating, allowing for faster or slower operation, resulting in more accurate mixing and reduced loss.



MIXING BOWL

The tank has a 350L capacity and features multiple blades inside the barrel to ensure more even mixing. It is designed for easy pouring and simple cleaning.

LOADING SHOVEL

The loading shovel, made from the same material as the mixing drum, is corrosion- and abrasion-resistant, ensuring smooth pouring.



HYDRAULIC CYLINDER

With hydraulic cylinders, the machine can efficiently dump material and operate on slopes up to 25° for extended periods.

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Engine Model	Briggs & Stratton
Engine Type	Single Cylinder,OHV,4-Stroke,Air Cooling
Displacement	420CC
Rated Power	13.5HP/3600rpm
Fuel Type	92#Gasoline
Fuel Tank Capacity	6.5L
Total Weight	750kg
Machin Size(with foot pedal)	1800(2500)*900*1500mm
Chassis Width	850mm
Diameter Of Irrigation Port	460mm
Mixing Tank Length	880mm
Mixing Tank Diameter	720mm
Tank Capacity	300dm ³
Dumping Method	Hydraulic Tipper
Mixing Tank Dumping Angle	100°
Track Width	180mm
Track Grounding Length	1000mm
Chassis Ground Clearance	110mm
Bucket Length	820mm
Leakage Port Length	300mm
Leakage Port Width	150mm
Walking Speed	3km/h
Minimum Turning Radius	1300mm
Track Gauge	670mm
Climbing Abillty	25°

