



Drum Geometrical Volume
Drum Agitating Capacity
Concrete Charge Speed
Concrete Discharge Speed
Drum Remnant Ratio
Drum Inclined Angle
Water Reservoir Capacity
Water Supply Type

14.5 m³
8 m³
5 m³/min
5 m³/min
< 0.5%
11.5°
400/600/800 L
Pneumatic Pressure

CLGTM308E

TRUCK MIXER

CLGTM308E SPECIFICATIONS >>>

SPECIFICATIONS

Drum Geometrical Volume	14.5 m ³
Drum Agitating Capacity	8 m ³
Concrete Charge Speed	5 m ³ /min
Concrete Discharge Speed	5 m ³ /min
Drum Remnant Ratio	< 0.5%
Drum Revolution	14/14 r/min
Drum Inclined Angle	11.5 °
Water Reservoir Capacity	400/600/800 L
Hydraulic Reservoir Capacity	20 L
Hydraulic System Pressure	35 MPa
Mixer Body Weight	3,600 kg

CHASSIS

Chassis	SINOTRUK
Emission	Optional
Driving Type	6 x 4

HYDRAULICS

Items	Standard
Hydraulic Pump	PMP
Hydraulic Motor	PMP
Speed Reducer	PMP

DIMENSIONS & WEIGHT

Dimensions	9,010 × 2,540 × 3,765 mm
Net Weight	13,780 kg
Loading Weight	19,200 kg
G W	34,000 kg

BUILT FOR EFFICIENCY

The mixing drum and blade use high-strength material, featuring high wear resistance and longer service life.

Mixing drum is extra low weight saving fuel. Twin variable screw-pitch mixing blade with CAD surface increases capacity and improves discharging speed.

Convenient placement of key maintenance points.

The spiral line of the blades in the mixing drum is designed by the computer, and the feed speed reaches international advanced levels.

ALWAYS RELIABLE

The water is conveniently and safely supplied via air-pressure.

Hydraulic components from world class suppliers.

OPERATOR SAFETY AND COMFORT

Support stronger design with finite analysis and provides great stability. Airline regulator prevents brake pressure from decreasing and keeps air system safe.

Large mixing drum with large feeding space and mixing space.