



FUKU FK33-12

Basic Information

Volume

12m³

Water tank volume

450L

Wheelbase

1700+3175+1350mm

Displacement

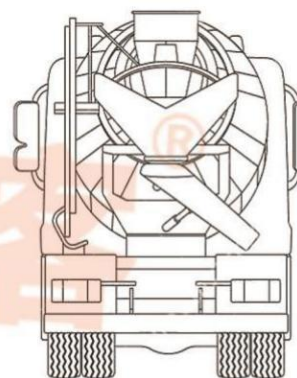
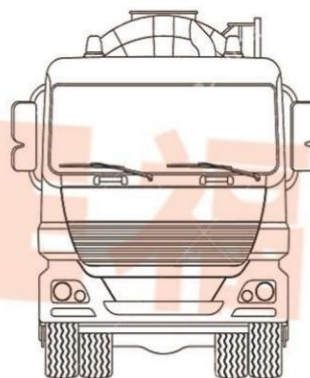
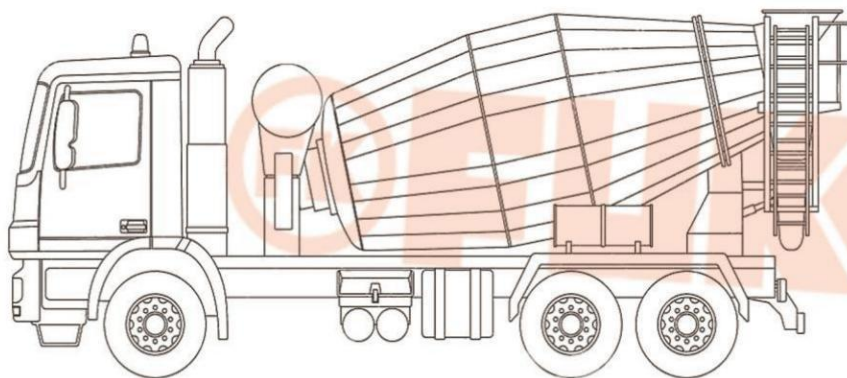
7.684L

Overall mass

14200kg

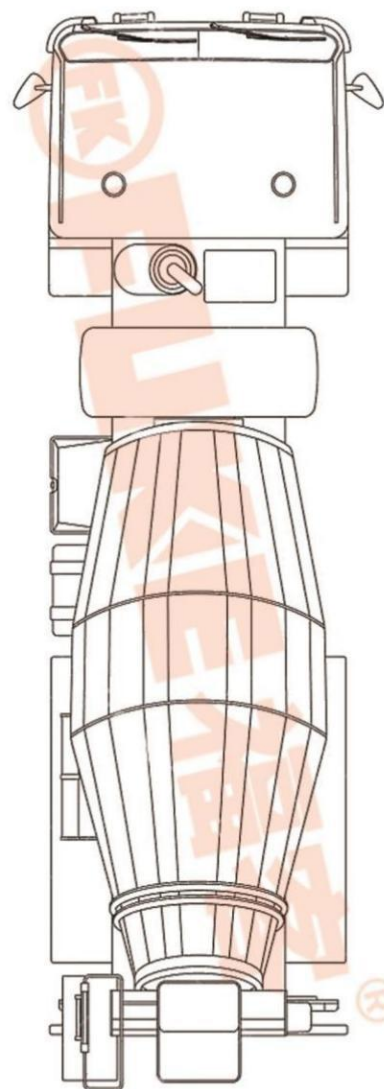
Rated power

226Kw



Technical Specification

Volume	12
Chassis	FUKE
Engine	J08E-YK
Overall mass	14200kg
Max. permissible total mass	31000kg
Overall dimensions(L×W×H)	9790×2525×3980mm
Wheelbase	1700+3175+1350mm
Min. ground clearance	300mm
Min. turning diameter	22m
Fuel consumption per 100km	≤35L/100km
Braking distance (V0=30km/h)	≤ 9(full load); ≤8(no load)m
Bore*stroke	112×130mm×mm
Displacement	7.684L
Rated power/rpm	226/2500kW/rpm
Maximum torque	1100/1500N·m/rpm
Emission standard	National VI
Feeding speed	≥ 8m ³ /min
Discharge speed	≥ 5m ³ /min
Discharge residual rate	< 0.5%
Slump range	50 ~ 210mm
Water tank volume	450L
Working pressure	0.35-0.38Mpa
Engine	J08E-YK
Cab	CB318



*We follow the principle of continuous improvement Product performance parameters will be partially changed due to technical improvements without prior notice.

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