



Basic Information

Power

276kw

Displacement

10338ml

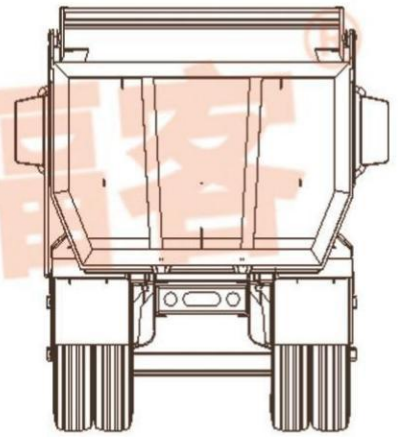
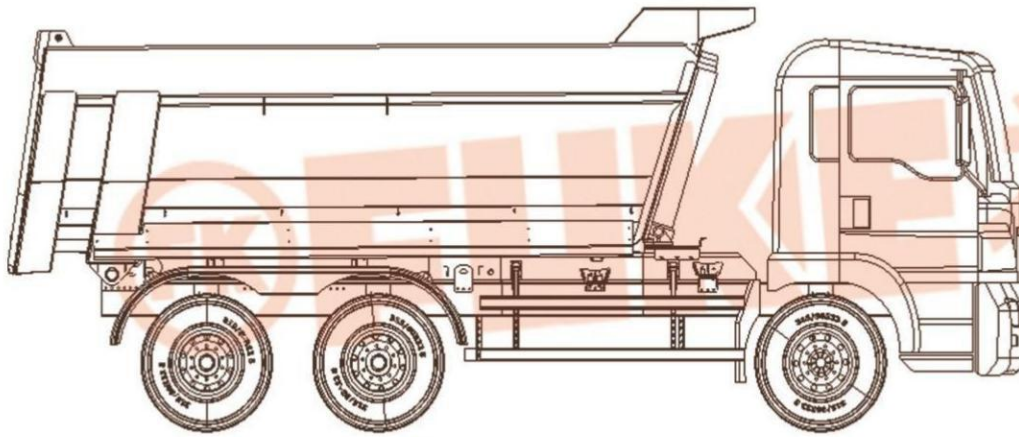
Wheel base

1850+3200+1350mm

Load capacity

40000kg

Basic Parameters



Technical Specification

Engine Model	Yuchai
Fuel type	Diesel
Displacement (ml)	10338
Power(kw)	276
Rated speed	1900rpm
Maximum torque/torque speed	1750N.m/1100-1500rpm
Engine type	Six cylinders, water-cooled, four-stroke, -supercharged, intercooled , Direct spray
Transmission	12 forwards &2 reverses, Hands in one
Front axle	6500Kg loading bearing
Rear axle	300, 16000Kg X 2 loading bearing
Carframe	300 double-deck
Steering system	Left, Hydraulic circulation ball
Tyre size	12.00R20, 10
Fuel tanker capacity	400L aluminium alloy
Overall dimensions (L*W*H)	9700mm*2550mm*3450/mm
Wheel base (mm)	1850+3200+1350
Max speed (km/h)	89
load capacity (kg)	40000
Clutch	Φ430 diaphragm clutch
Service brake	Dual circuit compressed air brake
Parking brake	Spring energy, compressed air operating on rear wheels
Electrical system	Battery 24V
Internal dimensions of the carriage (mm)	6500*2350*1500

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

Outline

