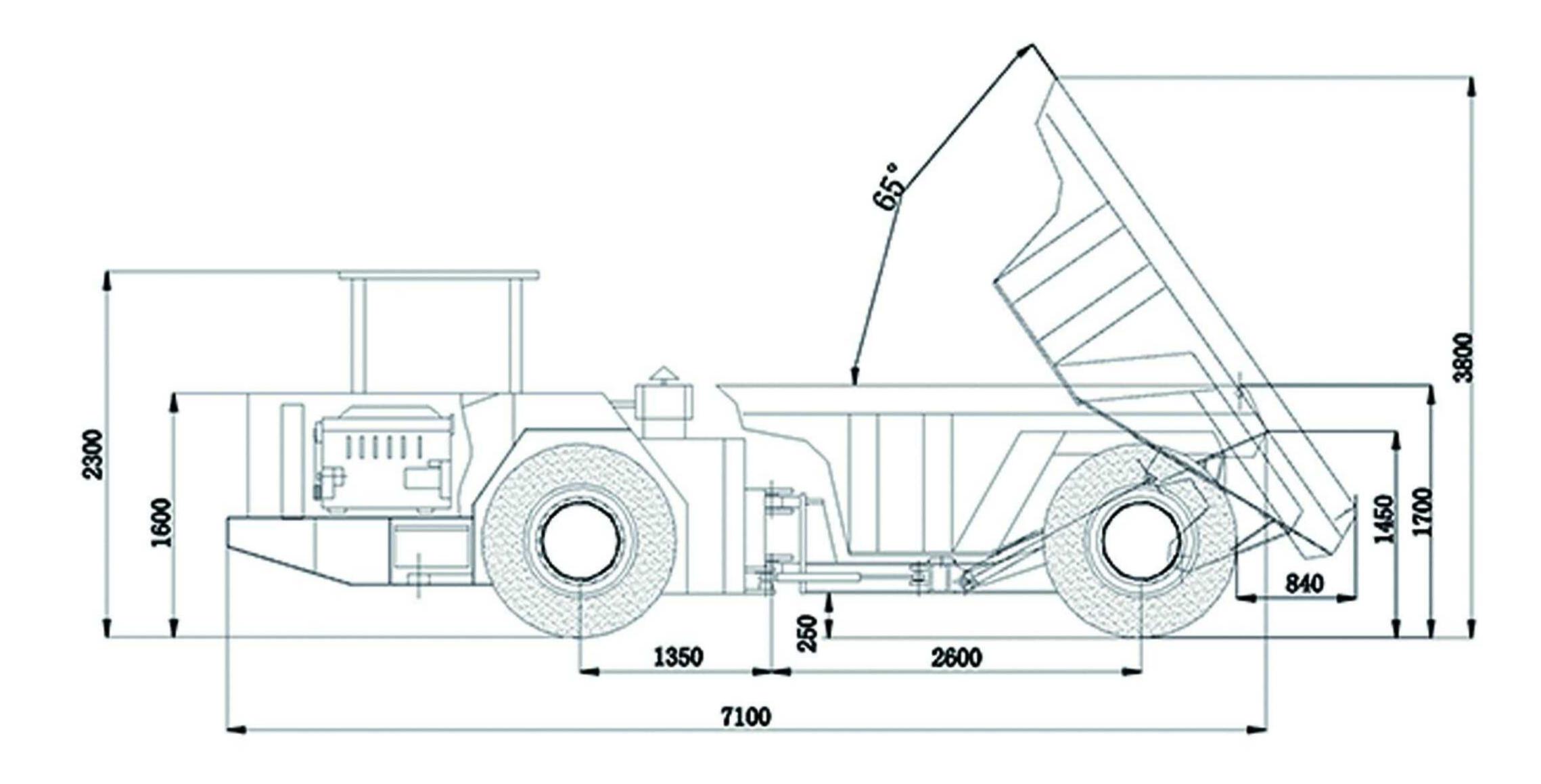


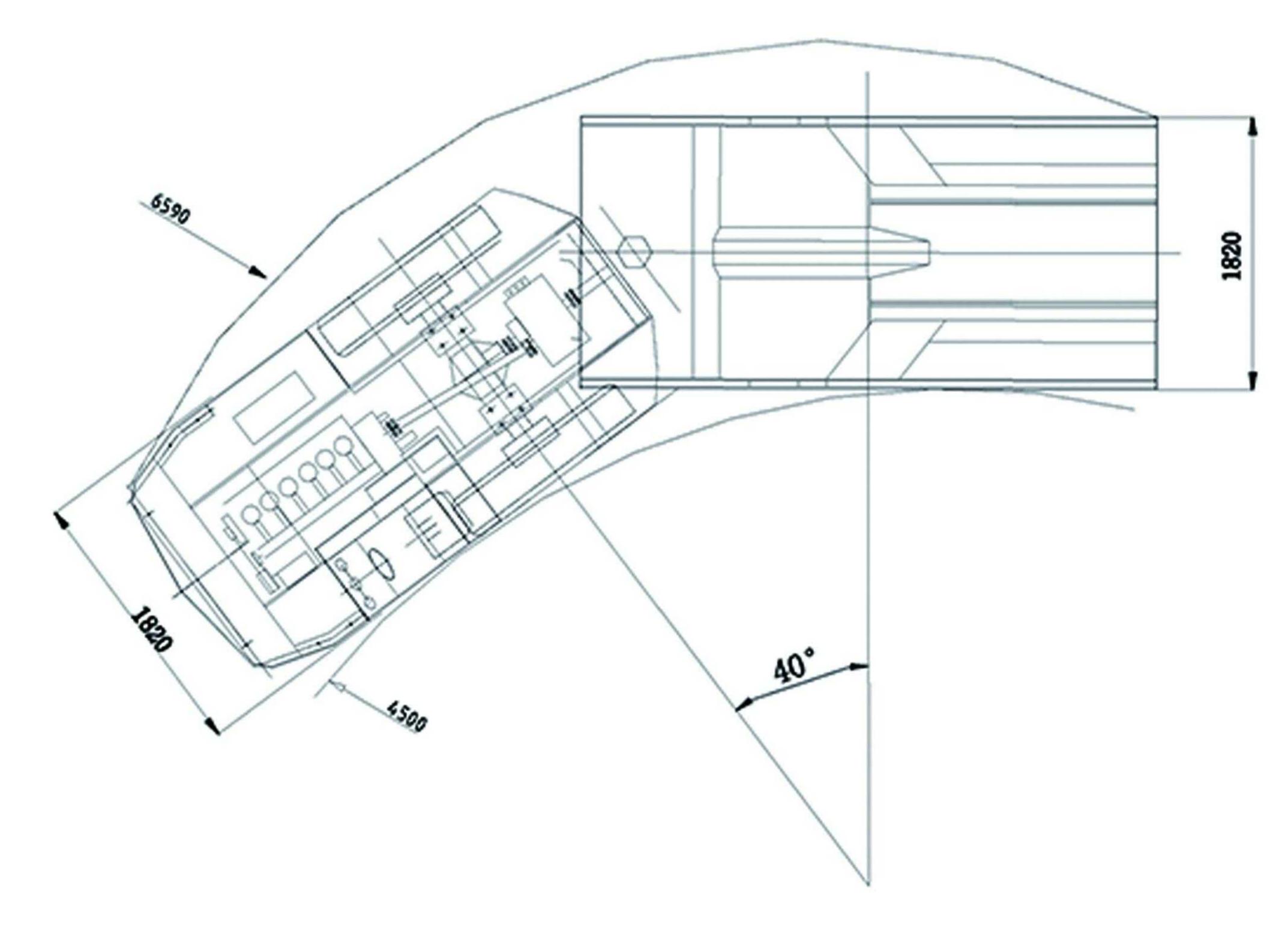


Main Futures

- ☐ Main parts are imported top brand, like Deutz Engine, DANA torque converter, transmission, Parker pump and valves etc.;
- Braking System consisted of Working brake and Stop brake, with Fully enclosed and Multi-disc wet hydraulic brake, Stop brake with spring brake;
- ☐ Tailor made size and optional parts for customers to choose: remote control, Centralized lubrication, rear view camera etc.

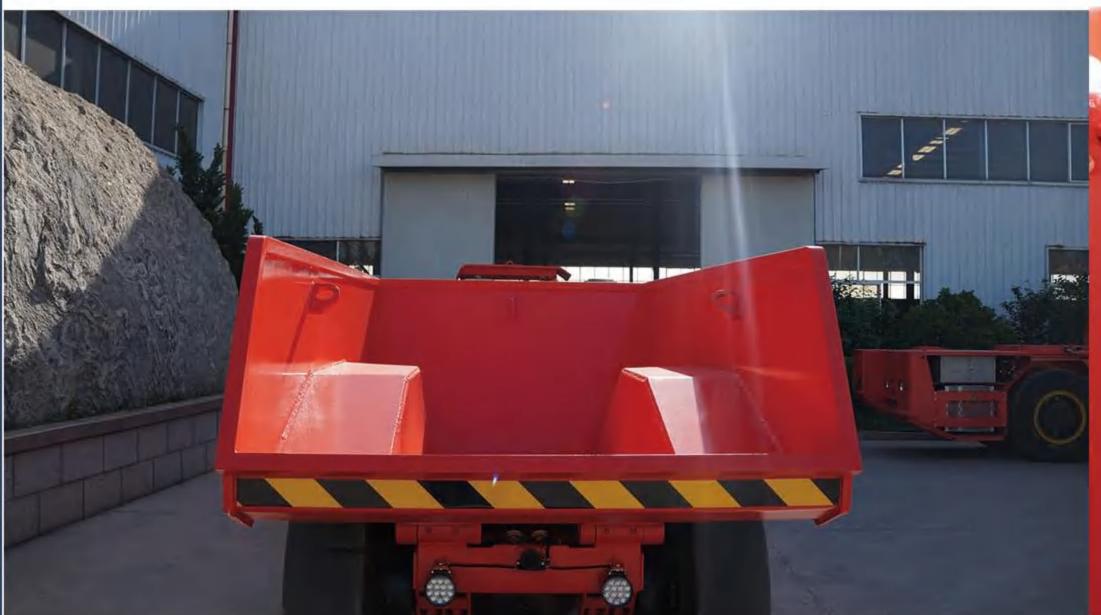
Geneal Dimension





FUK-8 Underground Truck

Photos for reference













Technical Parameters

Diesel Engine	General Parameter
Brand	General Parameter • Rated capacity 8000kg • Length 7670mm • Width 1800mm • Height(cabin) 2300mm • Bucket volume 4 m • Discharging height 3630mm • Discharging angle 62 • Bucket lifting time 8 S • Bucket down time 5 S • Wheelbase 3683mm • Min. Ground clearance 320mm • Steering angle left/right 40 • Turning angle ± 10
Shift ··· ·· power shift (3 shifts) forward+backward with Emergency brake	 Min. Turning radius inner 4050mn Min. Turning radius Outer 6500mn
Hydraulic Pump	Loader Weight and Load Capacity
Brand Parker Steering pump Parker Brake pump Rexroth Slippage pump DANA	 Truck weight
Hydraulic Valve	• 2 shift forward/backward ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· 10.5 km/
Work valve Parker	• 3 shift forward/backward ··· ··· ··· ··· ··· ··· ··· ··· 18 km/
Steering valve Parker	• Grade ability
Brake valve Wabco	• Max. Traction
Prefill valve ······· Mico	Hydraulic System Pressure
Acceleration valve WILLIAMS	Working system, rated pressure 14 MPs
Axle	Steering system, rated pressure 14 MPs
• Brand ··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	Brake system, rated pressure 12.5 MPs
• Model	Tyre
Type Rigid planetary transmission axle	• Brand
with NON-SPIN & anti-slip differenti	• Model
Braking System	Hydraulic System
· Type ··· ··· ··· ··· ··· Working brake, Stop brake	Type Working system, steering system braking
DescriptionFully enclosed and Multi-disc	system, Oil filling and acceleration system
wet hydraulic brake , Stop	Hydraulic Cylinder
with spring brake	Acceleration cylinder WILLIAMS
Driver Cabin	Lubrication System
Reinforced with 6mm steel panel YES	Manual lubrication YES
Side-seat layout with good vision	Centralized lubrication For optional
Closed Cabin with air conditioner for optional	Fire System
Bucket	Manual Fire extinguisher YES
• Material ··· ·· ·· ·· ·· ·· ·· ·· Manganese steel	Centralized Fire extinguisher For options
• Ejector Bucket For optional	Control system
Electric System	Manual control YES
 Working voltage 24V (consisted of two 12v 	
batteries)	