Product Parameters	
Overall Dimension(mm): 13000x3000x1650mm	
Working Deck Dimension(mm):	9000x3000x1350mm
Platform thickness(mm):	4mm
Main Beam:	"H" main beam design, Q345B carbon steel,the height of the beam is 500 mm, upper plate is 16mm, down plate is 18mm, middle plate is 10 mm.
Wheelbase:	7,650mm+1,310mm+1,310mm
Payload:	60,000kg
Tare weight:	9,000kg
G.V.W.R.:	69,000kg
Function:	To transport bulk goods or heavy equipment like loader or excavator
Running System	
Axle:	13Ton, ZY brand optional FUWA brand, one hundred fifty thousand Kilometers no need maintenance
Axle Number:	Three
Tire:	1100R20, 12 pcs Taitong brand
Rim:	8.0*22.5 steel disc wheel, 10 holes ISO, 12 pcs
Suspension system:	Common Mechanical Suspension
Steel Spring:	10/10/10 leaf spring with 90mm(W) *13mm(thickness)
Electrical System:	Chinese standard 24V lighting system
Brake system:	Dual line pneumatic brake, SAE hose and connector,optional ABS
Brake air chamber:	6 units T30/30 spring brake chambers
Emergency relay valve:	Wabco relay valve
Traction/King Pin:	2" and 3.5" removable Kingpin, bolted in type 500mm from the front face of the front bolster
Landing Gear:	Zhenhua brand 28ton
Accessories:	
Tool box:	1pcs, One crank and one shaft head wrench
Ramp:	Heavy duty trailer ramp
Spare wheel carriers:	2 pcs
Bumper:	Rear bumper
Electrical system:	1. Voltage: 24v 2. Receptacle: 7 ways (7 wire harness), Tail lamp with turn signal, brake light & reflector, side lamp etc, One set 6-core electric cable protected by PVC conduit on main frame
Paint:	Shot blast at Standard SA 2.5 prior to application of primer, polyurethane top coat. Total DFT not less than 100um,A layer of anti-rust paint,two-layer finish. Waxed