

Heavy Desert Oil Rig Moving Truck



180 Ton OilField Bed Truck



110 Ton OilField Winch Truck



100 Ton on-road Winch Truck

180 Ton Oilfield Bed Truck

CTP Oilfield bed truck is engineered for heavy-duty oilfield and other off-highway heavy hauling tasks especially for extreme harsh desert oil rigs moving challenges.

The truck adopts CNHTC cab, Cummins engine, Allison automatic transmission, and large ratio axles. The high quality of components, such as American Braden hydraulic winch, Jost fifth wheel, imported cylinder and pump valves, guarantees advanced and reliable performance.

The truck with the maximum towing mass 180 tonne, the length of the truck bed is nearly 10m with a loading capacity of 60 tonne.



180 Ton Oilfield Bed Truck

Main Parameters and Configurations

Model		TAZ4922	
Drive type		6×6	
Weight parameters	Total mass/Kerb mass(kg)		92000/41000
	Rated vertical load		60
	Traction capacity(T)		180
	Full-load bearing capacity for each axle(kg)	Front axle	22000
		Intermediate axle	35000
		Rear axle	35000
Dimension parameters	Overall dimensions(mm)		14057×3500×4200
	Wheel track(mm)		2718/2718
	Wheel base(mm)		7800+2030
	Fifth wheel height(mm)		2667 single pendulum
	Minimum ground		430
	Front/Rear fitting		6616/3042
Operation parameters	Max gradeability(%)		45
	Minimum turning radius(m)		25
	Maximum speed		80/30
	Applicable working temperature		-20℃~60℃
Engine	Model		QSX15-C600(Euro II)
	Max.torque(N.m/r/min)		2779/1400
	Power/rotate speed(KW/r/min)		600HP(447kw)/1900
Transmission	Model		Allison M6620AR
	Ratio		4.00, 2.68, 2.01, 1.35, 1.00, 0.67, R: -5.15
Fifth wheel	Model		Single pendulum
	Longitudinal oscillating range(°)		±12
	King pin		3 1/2"
Winch	Model		Braden HP100B
	Max. tension(kg)		Cap. 45.000 kg (SAE) on first layer
	Wirerope		69 m wirerope, diam. 1'1/8 with tail chain and hook
Cab	CNHTC cab		
Tires	29.5R25, with STIS system		

110 Ton Oilfield Winch Truck

CTP Oilfield Winch Tractor adopt CNHTC cab, Cummins engine, Allison automatic transmission, Braden winch, and imported cylinder and pump valves.

The truck is powerful, advanced and reliable. Its maximum towing mass reach 110 tons. It is mainly used to transfer heavy oilfield machinery from desert to road. Its overall performance is at the advanced level of the industry.



Main Parameters and Configurations

Model			TAZ4653
Drive type			6×6
Weight parameters	Total mass/Kerb mass(kg)		65000/24000
	Rated vertical load		100
	Traction capacity(T)		110
	Full-load bearing capacity for each axle(kg)	Front axle	13000
		Intermediate axle	26000
Rear axle		26000	
Dimension parameters	Overall dimensions(mm)		9470×3000×4020(full-loaded)
	Wheel track(mm)		2540/2060
	Wheel base(mm)		4000+1650
	Fifth wheel height(mm)		2008 double pendulum
			1908 single pendulum
	Minimum ground		412
	Front/Rear fitting		2140/2246
Operation parameters	Max gradeability(%)		30
	Minimum turning radius(m)		11.5
	Maximum speed		80/30
	Applicable working temperature		-20℃~60℃
Engine	Model		ISXe525 30(Euro III)
	Max.torque(N.m/r/min)		2237/1200
	Power/rotate speed(KW/r/min)		525HP(391kw)/1800
Transmission	Model		Allison 4700P
	Ratio		7.63,3.51,1.91,1.43,1.00,0.74, R: -4.80
Fifth wheel	Model		Single pendulum
	Longitudinal oscillating range(°)		-/±12
	King pin		3 1/2"
Winch	Model		Braden HP100B
	Max. tension(kg)		Cap. 45.000 kg (SAE) on first
	Wirerope		69 m wirerope, diam. 1'1/8 with tail chain and hook
Cab	CNHTC cab		
Tires	16.00R25, with STIS system		

110 Ton On Road Winch Truck

CTP 华重
Oil Field Heavy Truck

CTP on-road winch tractor adopts CNHTC cab, MAN technology engine, Allison automatic transmission, Braden winch, Jost fifth wheel, imported cylinder and pump valves.

The truck is powerful, advanced and reliable. Its maximum towing mass reaches 100 tons. It is mainly used for equipment movement in oil fields and mine fields.



Main Parameters and Configurations

Model		TAZ4413	
Drive type		6×6	
Weight parameters	Total mass/Kerb mass(kg)		41000/13000
	Rated vertical load		36
	Traction capacity(T)		100
	Full-load bearing capacity for	Front axle	9000
		Intermediate axle	16000
		Rear axle	16000
Dimension parameters	Overall dimensions(mm)		7720*2500*3266(full loaded)
	Wheel track(mm)		1884/1873
	Wheel base(mm)		3600+1470
	Fifth wheel height(mm)		1716
	Minimum ground		412
	Front/Rear fitting		1980/2300
Operation parameters	Max gradeability(%)		27.7
	Minimum turning radius(m)		10.5
	Maximum speed		76.5
	Applicable working temperature		-20℃~60℃
Engine	Model		MC11.43-30
	Max.torque(N.m/r/min)		2100/1000~1400
	Power/rotate speed(KW/r/min)		430hp (316kw)/1900
Transmission	Model		Allison 4500
	Ratio		4.70 , 2.21 , 1.53 , 1.00 , 0.76,0.67,R: -5.55
Fifth wheel	Model		Double pendulum
	Longitudinal oscillating range(°)		±7/±15
	King pin		3 1/2"
Winch	Model		Braden HP100B
	Max. tension(kg)		Cap. 45.000 kg (SAE) on first
	Wirerope		69 m wirerope, diam. 1'1/8 with tail chain and hook
Cab	CNHTC cab		
Tires	12.00R24		



Tel: +86 531 88876969

Fax: +86 531 88876979

Ad: Room 302, East unit, Inside Dawei International,
No.600 Shunhua East Road, High-tech District,
Jinan, Shandong, PR China

Email: solution@ctpoilfieldtruck.com

www.ctpoilfieldtruck.com

CTP developed the oil rig moving trucks with one of Sinotruk's factory with its product know-how and intellectual property contribution, CTP is responsible for international expansion of these heavy oil field trucks for Middle East, Africa, and North American market.

We believe we can bring a perfect performance, economic cost, and fast delivery solution to clients' oil field rig moving demand!

