

Автомобили специального назначения

Технические характеристики

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2 axels Low bed semi-trailer



2 axels Low bed semi-trailer

2 axels Low bed semi-trailer	
Main specification	
Load capacity	30T~50T
Axle	2 Axels, FUWA 16T drum brake type
Suspension	Mechanical suspension with leaf spring16mm*90mm*10pc
King pin	JOST 3.5"
Tyre	11R22.5
King pin	JOST 3.5"
Emergency Valve	WABCO
Braking System	Dual line brake system, non-asbestos, automatic slack adjusters
Electricity	
Electricity	24 volt electrical system.7 pin electrical connector.
Connector	International Standard
Lamp	24V, .parking .stop, reverse, number plate and indicator lights. rear lights conform to European standard, rear front and side reflectors
Material	
Main beam	Material 16Mn," I" type
Platform deck	3mm steel plate
Dimensions	
Length / Width / Height mm	10930/2480/1450

3 axels Low bed semi-trailer



3 axels Low bed semi-trailer

3 axels Low bed semi-trailer	
Main specification	
Load capacity	50T~90T
Axle	3 Axel, FUWA 16T drum brake type
Suspension	Mechanical suspension with leaf spring16mm*90mm*10pc
King pin	JOST 3.5"
Tyre	11R22.5
King pin	JOST 3.5"
Emergency Valve	WABCO
Braking System	Dual line brake system, non-asbestos, automatic slack adjusters
Electricity	
Electricity	24 volt electrical system.7 pin electrical connector.
Connector	International Standard
Lamp	24V, .parking .stop, reverse, number plate and indicator lights. rear lights conform to European standard, rear front and side reflectors
Material	
Main beam	Material 16Mn," I" type
Platform deck	3mm steel plate
Dimensions	
Length / Width / Height mm	13000/2480/1450

4 axels Low bed semi-trailer



4 axels Low bed semi-trailer

4 axels Low bed semi-trailer	
Main specification	
Load capacity	50T~160T
Axle	4 Axels, FUWA 20T drum brake type
Suspension	Mechanical suspension with leaf spring16mm*90mm*10pc
King pin	JOST 3.5"
Tyre	11R22.5
King pin	JOST 3.5"
Emergency Valve	WABCO
Braking System	Dual line brake system, non-asbestos, automatic slack adjusters
Electricity	
Electricity	24 volt electrical system.7 pin electrical connector.
Connector	International Standard
Lamp	24V, .parking .stop, reverse, number plate and indicator lights. rear lights conform to European standard, rear front and side reflectors
Material	
Main beam	Material 16Mn," I" type
Platform deck	3mm steel plate
Dimensions	
Length / Width / Height mm	19255*3300*2000mm

4 × 2 Fuel tank truck



4 × 2 Fuel tank truck

4 × 2 Fuel tank truck	
Drive type	4*2
Engine HP	180~290 HP
Material of tank	Q235A carbon steel
Thickness of tank	5mm
Pump model	Fuel pump with flow meter
Discharge valve	280mm aluminum alloy ball valve
Manhole	2~4
Compartment	1~3
Fuel tanker Volume L	8000L~12000L
Tank shape	Optional by customs

6 × 4 Fuel tank truck



6 × 4 Fuel tank truck

6 × 4 Fuel tank truck	
Drive type	6*4
Engine HP	230~360 HP
Material of tank	Q235A carbon steel
Thickness of tank	6mm
Pump model	Fuel pump with flow meter
Discharge valve	280mm aluminum alloy ball valve
Manhole	2~5
Compartment	2~5
Fuel tanker Volume L	15000~25000L
Tank shape	Optional by customs

8 × 4 Fuel tank truck



8 × 4 Fuel tank truck

8 × 4 Fuel tank truck	
Drive type	8×4
Engine HP	310~420 HP
Material of tank	Q235A carbon steel
Thickness of tank	6mm
Pump model	Fuel pump with flow meter
Discharge valve	300mm aluminum alloy ball valve
Manhole	2~6
Compartment	2~6
Fuel tanker Volume L	18000~32000L
Tank shape	Optional by customs

4×2 Dump truck/Tipper



4×2 Dump truck/Tipper

4×2 Dump truck/Tipper	
Drive Type	4*2
Engine power	180~290HP
Gearbox	ZF5S-111GP
Steering system	ZF8098
Tire	11.00-20
Overall dimensions	6400*2300*2630mm
Loading of dumper	8~12 tons
Upper body of truck	4140*2200*800mm
Thickness of upper body	6mm bottom, 5mm side
Color	Standard Yellow color or required by customs

6×4 Dump truck/Tipper



6×4 Dump truck/Tipper

6×4 Dump truck/Tipper	
Drive Type	6×4
Engine power	220~340HP
Gearbox	ZF16S-1650
Steering system	ZF8098
Tire	12.00R22.5
Overall dimensions	8600×2500×3500mm
Loading of dumper	15~25 T
Upper body of truck	5800×2300×1500mm
Thickness of upper body	8mm bottom, 6mm side
Color	Standard Yellow color or required by customs

8×4 Dump truck/Tipper



8×4 Dump truck/Tipper

8×4 Dump truck/Tipper	
Drive Type	8×4
Engine power	310~420HP
Gearbox	ZF16S-1650
Steering system	ZF8098
Tire	12.00R22.5
Overall dimensions	10800×2490×3500mm
Loading of dumper	25~33 T
Upper body of truck	7600×2300×1500mm
Thickness of upper body	10mm bottom, 8mm side
Color	Standard Yellow color or required by customs

4×2 Cargo truck



4×2 Cargo truck

4×2 Cargo truck	
Drive Type	4*2
Engine power	180~290HP
Gearbox	FAST manual
Steering system	ZF8098
Tire	11.00-20/12.00R20
Overall dimensions	8600*2500*3040mm
Loading of cargo box	6~10 tons
Cargo box dimension	6200*2294*600mm
Sideboard height	600mm~1100mm

6×2 Cargo truck



6×2 Cargo truck

6×2 Cargo truck	
Drive Type	6×2
Engine power	220~340HP
Gearbox	FAST manual
Steering system	ZF8098
Tire	12.00R20/ 12.00R22.5
Overall dimensions	10350×2495×3048mm
Loading of cargo box	8~15 T
Cargo box dimension	7650×2326×600mm
Sideboard height	600mm~1200mm

8×4 Cargo truck



8×4 Cargo truck

8×4 Cargo truck	
Drive Type	8×4
Engine power	290~420HP
Gearbox	FAST manual
Steering system	ZF8098
Tire	12.00R20/ 12.00R22.5
Overall dimensions	11990×2500×3900mm
Loading of cargo box	12~25 T
Cargo box dimension	9400×2294×800mm
Sideboard height	800mm~1500mm

4 × 2 Flatbed Tow Wrecker Truck



4 × 2 Flatbed Tow Wrecker Truck

4 × 2 Flatbed Tow Wrecker Truck	
Drive Type	4×2
Engine power	120~260HP
Gearbox	FAST
Tire	7.00-16
Overall dimensions	7250*2300*2400mm
Platform size (L*W)	5500*2300mm
Platform mini angle	8°
Platform Max lifting weight(kg)	3000
Winch rated pulling weight(kg)	4000
Hoisting Max lifting height (kg)	2270
Fully extended max lifting weight(kg)	1500
Rated under pulling weight (kg)	7000
Towing speed	35Km/h

6 × 4 Flatbed Tow Wrecker Truck



6 × 4 Flatbed Tow Wrecker Truck

6 × 4 Flatbed Tow Wrecker Truck	
Drive Type	6×4
Engine power	230~340HP
Gearbox	FAST
Tire	11.00R20
Overall dimensions	9170×2495×3320mm
Platform size (L*W)	6800×2450mm
Platform mini angle	10°
Platform Max lifting weight(kg)	9000kg
Winch rated pulling weight(kg)	10000×2kg
Hoisting Max lifting height (kg)	6350kg
Fully extended max lifting weight(kg)	10000kg
Rope length	45m
Bracket arm extension length	3200mm
Towing speed	40Km/h

8 × 4 Flatbed Tow Wrecker Truck



8 × 4 Flatbed Tow Wrecker Truck

8 × 4 Flatbed Tow Wrecker Truck	
Drive Type	8×4
Engine power	330~420HP
Gearbox	FAST
Tire	12.00R22.5
Overall dimensions	10950×2495×3300mm
Platform size (L*W)	8500×2500mm
Platform mini angle	14°
Platform Max lifting weight(kg)	12850kg
Winch rated pulling weight(kg)	25000×2kg
Hoisting Max lifting height (kg)	38000kg
Max lifting weight	48000kg
Max under pulling weight	30000kg
Rope length	60m
Bracket arm extension length	3200mm
Towing speed	40Km/h

4 × 2 Truck Mounted Crane



4 × 2 Truck Mounted Crane

4 × 2 Truck Mounted Crane	
Drive Type	4×2
Engine power	180~260HP
Gearbox	FAST
Tire	10.00R20
Overall dimensions	9000×2500×3490mm
Crane Specification	
Max lifting capacity (kg)	6300kg
Max lifting moment (KN*m)	20KN·m
Max working height (m)	13.5
Max working radius (m)	11.9
Section of boom	4
Front outrigger	Hydraulic/2.2~2.5
Rear outrigger	Hydraulic/2.2~4.2

6 × 4 Truck Mounted Crane



6 × 4 Truck Mounted Crane

6 × 4 Truck Mounted Crane	
Drive Type	6×4
Engine power	230~390HP
Gearbox	FAST
Tire	12.00R20
Overall dimensions	10500×2500×3950mm
Crane Specification	
Max lifting capacity (kg)	12000kg
Max lifting moment (KN*m)	30kN·m
Max working height (m)	14.5m
Max working radius (m)	14.5m
Section of boom	4
Front outrigger	Hydraulic/2.2~5.5
Rear outrigger	Hydraulic/2.2~4.2

8 × 4 Truck Mounted Crane



8 × 4 Truck Mounted Crane

8 × 4 Truck Mounted Crane	
Drive Type	8×4
Engine power	340~420HP
Gearbox	FAST
Tire	12.00R22.5
Overall dimensions	11500×2500×3680mm
Crane Specification	
Max lifting capacity (kg)	16000kg
Max lifting moment (KN*m)	42kN·m
Max working height (m)	20m
Max working radius (m)	18.5m
Section of boom	4
Front outrigger	Hydraulic/2.2~5.5
Rear outrigger	Hydraulic/2.2~4.2

4 × 2 Sewage Suction Vacuum Tank Truck



4 × 2 Sewage Suction Vacuum Tank Truck

4 × 2 Sewage Suction Vacuum Tank Truck	
Drive Type	4×2
Engine Power	120~230 HP
Tire size	9.00-20
Dimensions (Length / Height / Width) mm	7000/2500/2850
Volume of tank	1500L~6000L
Suction pump	Single stage rotary oil seal vacuum pump
Tank material and thickness	Q235A/6mm
Vertical suction height	8m ³
Working pressure	8500Pa
Rotation speed	500
Suction speed	98L/s
Suction pump power	5.5kw
Suction pipe diameter	50mm
Filling time	5 min
Drain time	4 min

6 × 4 Sewage Suction Vacuum Tank Truck



6 × 4 Sewage Suction Vacuum Tank Truck

6 × 4 Sewage Suction Vacuum Tank Truck	
Drive Type	6×4
Engine Power	230~340 HP
Tire size	12.00-20
Dimensions (Length / Height / Width) mm	9700/2500/3550mm
Volume of tank	8000L~15000L
Suction pump	Single stage rotary oil seal vacuum pump
Tank material and thickness	Q235A/6mm
Vertical suction height	9m ³
Working pressure	8500Pa
Rotation speed	500
Suction speed	98L/s
Suction pump power	5.5kw
Suction pipe diameter	100mm
Filling time	5 min
Drain time	4 min

8 × 4 Sewage Suction Vacuum Tank Truck



8 × 4 Sewage Suction Vacuum Tank Truck

8 × 4 Sewage Suction Vacuum Tank Truck	
Drive Type	8×4
Engine Power	310~420 HP
Tire size	12.00R22.5
Dimensions (Length / Height / Width) mm	12500/2500/3750mm
Volume of tank	12000L~30000L
Suction pump	Single stage rotary oil seal vacuum pump
Tank material and thickness	Q235A/6mm
Vertical suction height	10m
Working pressure	8500Pa
Rotation speed	500
Suction speed	98L/s
Suction pump power	5.5kw
Suction pipe diameter	100mm
Filling time	5 min
Drain time	4 min

4×2 Compressor Garbage



4×2 Compressor Garbage

4×2 Compressor Garbage	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	7.00-16
Dimensions (Length / Height / Width) mm	6900/2500/2550
Payload (kg)	2500~5000
Numbers of passengers	3
Garbage box capacity	4~16m ³
Hopper capacity	1.5~2.2m ³
Hydraulic pressure	21Pa
Filling circle time	12s~15s
Discharging time	35s~45s
Working circle in tailgate	22s~24s
Entry height from ground	900mm
Compression rate	1 : 4

6×4 Compressor Garbage



6×4 Compressor Garbage

6×4 Compressor Garbage	
Drive Type	6×4
Engine HP	210~340 HP
Tire size	11.00-20
Dimensions (Length / Height / Width) mm	7950/2450/2600mm
Payload (kg)	6000~15000kg
Numbers of passengers	3
Garbage box capacity	15~24m ³
Hopper capacity	0.6~2 m ³
Hydraulic pressure	21Pa
Filling circle time	15s~20s
Discharging time	40s~55s
Working circle in tailgate	22s~24s
Entry height from ground	1100mm
Compression rate	1 : 4

2 Axles U shape dump/tipper semi-trailer



2 Axles U shape dump/tipper semi-trailer

2 Axles U shape dump/tipper semi-trailer	
Number of Axles	2
Axel type	BPW, FUWA, SAF for option
Tire	11R22.5, 12R22.5, 315/80R22.5
Upper body Dimensions (L*W*H)	6*2.3*1.5m
Capacity of Tipper	18~25CBM
Payload of Upper body	30~50 tons
Material of Upper body	Q235/Q345 steel
Bottom thickness	8mm
Side thickness	6mm
Hydraulic	HYAV hydraulic cylinder
King pin	3.5"

3 Axles U shape dump/tipper semi-trailer



3 Axles U shape dump/tipper semi-trailer

3 Axles U shape dump/tipper semi-trailer	
Number of Axles	3
Axel type	BPW, FUWA, SAF for option
Tire	11R22.5, 12R22.5, 315/80R22.5
Upper body Dimensions (L*W*H)	7.5×2.3×1.5m
Capacity of Tipper	23~35 CBM
Payload of Upper body	35~60 tons
Material of Upper body	Q235/Q345 steel
Bottom thickness	8mm
Side thickness	6mm
Hydraulic	HYAV hydraulic cylinder
King pin	3.5"

4×2 Road Sweeper 4-7T



4×2 Road Sweeper 4-7T

4×2 Road Sweeper 4-7T	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	7.00-16
Dimensions (Length / Height / Width) mm	4900/2000/2480
Garbage Bin capacity	4m ³
Garbage Bin and water tank material	Stainless steel
Water tank capacity	1.2m ³
Sweeping width	3000mm
Sweeping speed (km/h)	4~25
Sweeping efficient	97%
Cleaning ability (m ² /h)	9000~60000
Discharge angle	≥45°

4×2 Road Sweeper 8-12T



4×2 Road Sweeper 8-12T

4×2 Road Sweeper 8-12T	
Drive Type	4x2
Engine HP	120~240 HP
Tire size	11.00-20
Dimensions (Length / Height / Width) mm	8950/2480/3050mm
Garbage Bin capacity	7m³
Garbage Bin and water tank material	Stainless steel
Water tank capacity	9m³
Sweeping width	3500mm
Sweeping speed (km/h)	3~15km/h
Sweeping efficient	95%
Cleaning ability (m²/h)	70000~90000
Discharge angle	≥50°

4×2 Sprinkler Truck



4×2 Sprinkler Truck

4×2 Sprinkler Truck	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	7.00-16
Dimensions (Length / Height / Width) mm	5980/2045/2250
Water tank material	Stainless steel
Water tank capacity	3000L~6000L
Charge and discharge type	Water pump charge and discharge
Sprinkling working type	Front spray with rear sprinkling
Tank connector	With Fire Fighting pipe
Tank valve	Gravity valve
Working platform	Located behind the tank
Manual Spray type	Fire gun by manual
Spraying radius	25m

6×4 Sprinkler Truck



6×4 Sprinkler Truck

6×4 Sprinkler Truck	
Drive Type	6x4
Engine HP	180~310 HP
Tire size	11.00-20
Dimensions (Length / Height / Width) mm	9960/2500/3050mm
Water tank material	Stainless steel
Water tank capacity	7000L~12000L
Charge and discharge type	Water pump charge and discharge
Sprinkling working type	Front spray with rear sprinkling
Tank connector	With Fire Fighting pipe
Tank valve	Gravity valve
Working platform	Located behind the tank
Manual Spray type	Fire gun by manual
Spraying radius	55m

4 × 2 Water tank truck



4 × 2 Water tank truck

4 × 2 Water tank truck	
Drive type	4x2
Engine HP	180~290 HP
Max. capacity, kg	15000
Length / Height / Width	8500/2400/2900
Wheelbase, mm	4700
Water tanker Volume L	12000
The thickness of the metal body mm	4mm Q235

6 × 4 Water tank truck



6 × 4 Water tank truck

6 × 4 Water tank truck	
Drive type	6x4
Engine HP	230~360 HP
Max. capacity, kg	25000kg
Length / Height / Width	9980/2500/3380
Wheelbase, mm	4350+1300
Water tanker Volume L	19000
The thickness of the metal body mm	5mm Q235

8 × 4 Water tank truck



8 × 4 Water tank truck

8 × 4 Water tank truck	
Drive type	8x4
Engine HP	310~420 HP
Max. capacity, kg	31000kg
Length / Height / Width	11990/2500/3630
Wheelbase, mm	1800+4600+1350
Water tanker Volume L	30000L
The thickness of the metal body mm	6mm Q235

6×4 Concrete Mixer



6×4 Concrete Mixer

6×4 Concrete Mixer	
Drive Type	6*4
Engine power	220~340HP
Gearbox	ZF16S-1650
Steering system	ZF8098
Tire	12.00-20
Overall dimensions	8950*2500*3750mm
Total mass	25 tons
Agitating capacity	8CBM, 9CBM, 10CBM
Feed rate	3 CBM/min
Discharge rate	2 CBM/min
Remaining rate	1.5%

8×4 Concrete Mixer



8×4 Concrete Mixer

8×4 Concrete Mixer	
Drive Type	8×4
Engine power	280~460HP
Gearbox	ZF16S-1650
Steering system	ZF8098
Tire	12.00R22.5
Overall dimensions	10900×2500×3990mm
Total mass	35 tons
Agitating capacity	12CBM, 14CBM, 16CBM
Feed rate	3.8CBM/min
Discharge rate	2.6CBM/min
Remaining rate	2%

Powder Tank Truck



Powder Tank Truck

Powder Tank Truck	
Purpose	transport powder in bulk : cement,coal,talcum powder,flour and others
Drive type	6x4;8x4
Tank volume	13~35m³
Engine HP	230~420 HP
Max. capacity, kg	35000
Length / Height / Width	10500/2495/3750 ; 11950/2500/3850
Wheelbase, mm	7665+1320 ; 6800+1330+1330
Discharge speed(t/min)	≥1.2
Residual rate	0.3
Tank pressure (MPa)	2
Air compressor	10~12m³
Tank material	Q235 Carbon steel
The thickness of the metal body	5mm

Sulfuric Acid tank truck



Sulfuric Acid tank truck

Sulfuric Acid tank truck	
Tank Materials	Stainless steel/ Q235 carbon steel
Thickness of tank	6mm
Inside material of tank	PE coated the steel tank
Transportation Material in tank	Sulfuric Acid
Tank Volume	25~50m³
Valves	Butterfly valves with one control valve and two safe valves
Dimensions (mm)	12500*2500*3900
Total weight (kg)	42000
Loading weight (kg)	35000

LNG& LPG Tank Truck



LNG& LPG Tank Truck

LNG& LPG Tank Truck	
Materials(outside/inside)	Q345 carbon steel RS30408
Transportation Material in tank	Liquid Nature Gas/Liquid Petrol Gas
Working pressure (MPa)	0.65
Working temperature (outside/inside)	Room temperature/-196℃
Volume	55.6 m³
Dimensions (mm)	11950*2500*3900
Total weight (kg)	40000
Loading weight (kg)	21520
Tank shell diameter (mm)	2480
Thickness of tank (mm)	6(shell)/8(head)

Aerial Working Platform Truck



Aerial Working Platform Truck

Aerial Working Platform Truck	
Drive Type	4*2
Engine power	120~260HP
Tire	7.00-16
Overall dimensions	9200*2465*3850mm
Max operating height	14~24m
Max operating ratio	8~11m
Platform Rated load (kg)	180~350
Slewing angle	±360°
Operating ratio based on max operating height	3~4m
Operating height based on max operating ratio	9~12m
Max lifting capacity (kg)	2000~5000

4 × 2 Swing Arm Garbage



4 × 2 Swing Arm Garbage

4 × 2 Swing Arm Garbage	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	9.00-20
Dimensions (Length / Height / Width) mm	7370/2480/3300
Payload (kg)	2000~4500
Numbers of passengers	3
Seating capacity of cab	2
Garbage frame material	Steel sheet
Thickness	Bottom 4mm; side 3mm
Lifting type	Hydraulic and automatic lifting
Lifting circle time	40s~50s

4 × 2 Self-loading Garbage truck



4 × 2 Self-loading Garbage truck

4 × 2 Self-loading Garbage truck	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	9.00-20
Dimensions (Length / Height / Width) mm	5700/2200/2600mm
Payload (kg)	2000~4500kg
Numbers of passengers	3
Container capacity	4~10m³
Hydraulic system pressure	16Mpa
Hooking/unload time	20s/15s

4 × 2 Hook-liftgarbage Garbage truck



4 × 2 Hook-liftgarbage Garbage truck

4 × 2 Hook-liftgarbage Garbage truck	
Drive Type	4x2
Engine HP	90~220 HP
Tire size	7.00-20
Dimensions (Length / Height / Width) mm	5650/2200/2260mm
Payload (kg)	2000~4500kg
Numbers of passengers	2~3
Container capacity	3~8m ³
Lifting capacity	1500~4000kg
Height to hook center	920~1200mm
Hooking/unload time for container	30s/60s

6 × 4 Hook-liftgarbage Garbage truck



6 × 4 Hook-liftgarbage Garbage truck

6 × 4 Hook-liftgarbage Garbage truck	
Drive Type	6x4
Engine HP	120~290 HP
Tire size	11.00-20
Dimensions (Length / Height / Width) mm	8540/2500/2990mm
Payload (kg)	6000~13000kg
Numbers of passengers	3
Container capacity	8~20m³
Lifting capacity	6000~20000kg
Height to hook center	1200~1600mm
Hooking/unload time for container	60s/90s

4×2 Fire Fighting Truck



4×2 Fire Fighting Truck

4×2 Fire Fighting Truck		
Drive Type		4*2
Firefighting material		Water/foam
Engine power		180~260HP
Gearbox		FAST
Tire		9.00-18
Overall dimensions		7980*2500*3270mm
Seating capacity of cab		6
Tank capacity (kg)		5500
		Water : 3600
		Foam : 1900
Pump flow (L/s)	Normal pressure (1.0 MPa)	40
	Middle pressure (2.0 MPa)	20
Fire monitor	Reach (m)	water≥50; foam≥40
	Flow (L/s)	32/40

6×4 Fire Fighting Truck



6×4 Fire Fighting Truck

6×4 Fire Fighting Truck		
Drive Type		6×4
Firefighting material		Water/foam
Engine power		230~390HP
Gearbox		FAST
Tire		12.00-20
Overall dimensions		9765×2500×3485mm
Seating capacity of cab		6
Tank capacity (kg)		12600
		Water : 10100 Foam : 2500
Pump flow (L/s)	Normal pressure (1.0 MPa)	80
	Middle pressure (2.0 MPa)	40
Fire monitor	Reach (m)	water≥70; foam≥65
	Flow (L/s)	64

8×4 Fire Fighting Truck



8×4 Fire Fighting Truck

8×4 Fire Fighting Truck			
Drive Type		8×4	
Firefighting material		Water/foam	
Engine power		340~420HP	
Gearbox		FAST	
Tire		12.00R22.5	
Overall dimensions		12000×2500×3500mm	
Seating capacity of cab		2	
Tank capacity (kg)		25000	Water : 22000
			Foam : 3000
Pump flow (L/s)		70	
Fire monitor	Reach (m)	water≥65; foam≥55	
	Flow (L/s)	48/70	

2 Axels Aluminum tank truck



2 Axels Aluminum tank truck

2 Axels Aluminum tank truck	
Drive type	4*2 tractor
Engine HP	180~290 HP
Volume	25000L~40000L
Material of tank	Aluminum Alloy
Thickness of tank	5mm
Valve control	Manual or air control
Compartment	1~6
Tank shape	Round, Ellipse or square round

3 Axels Aluminum tank truck



3 Axels Aluminum tank truck

3 Axels Aluminum tank truck	
Drive type	6*4 tractor
Engine HP	230~360 HP
Volume	30000L~50000L
Material of tank	Aluminum Alloy
Thickness of tank	5mm
Valve control	Manual or air control
Compartment	2~7
Tank shape	Round, Ellipse or square round

4 Axels Aluminum tank truck



4 Axels Aluminum tank truck

4 Axels Aluminum tank truck	
Drive type	8×4 tractor
Engine HP	310~420 HP
Volume	45000L~65000L
Material of tank	Aluminum Alloy
Thickness of tank	5mm
Valve control	Manual or air control
Compartment	3~8
Tank shape	Round, Ellipse or square round



NZ5250 compression car

Parameters

Working weight : 25000kg

Product Detail

NZ5250 compression car

Maximum gross mass (kg): 25000

Curb weight (kg): 13880

Car volume (m³): 12.5

Chassis manufacturer: Dongfeng, etc.

Engine manufacturer and power: Yuchai 199KW



NZ5182 compression car

Maximum gross mass (kg): 18000

Curb weight (kg): 10750

Car volume (m³): 12.5

Chassis manufacturer: Dongfeng, etc.

Engine manufacturer and power: Yuchai/Cummins 113KW



NZ5082 compression car

Maximum gross mass (kg): 8280

Curb weight (kg): 6570

Car volume (m³): 6

Chassis manufacturer: Foton

Engine manufacturer and power: Yuchai 140KW/Weichai 118KW

NZ5075 compression car

Maximum gross mass (kg): 7360

Curb weight (kg): 5280

Car volume (m³): 6

Chassis manufacturer: Dongfeng Co., Ltd.

Engine manufacturer and power: Yuchai 140KW



Multifunctional Dust Suppression Vehicle

Parameters

Working weight : 18\25\31T

Product Detail

It is used for urban air purification, epidemic prevention and disinfecting, mines, freight yards, construction sites and other places with high dust pollution, and sports venues for moisturizing and daily maintenance; at the same time, the low-pressure system is used for watering and road flushing functions.

Maximum total mass: 18\25\31T

Tank volume: 8-20m³

Fog Cannon: 30-120m

Chassis model: Dongfeng commercial and other manufacturers

Engine: Yuchai, Cummins and other manufacturers



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