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# Military Vehicles - Armoured

## APC-Gila



Armoured personnel carrier 4\*4  
Chassis:DongFeng 2120 4x4  
Engine:Turbocharged diesel engine,  
210 horsepower,700 Nm  
Dimensions:7025x2640x3220 mm  
Wheelbase:3700 mm  
Tire/Wheel Hub:Triangle brand,  
size 365/80R20  
Turning radius:9 m  
Total weight (GVW):12000 kg  
Load:2500 kg  
Range:600 km (375 miles)  
Number of seats:14  
Bulletproof level:NATO Level 1

## APC-Tiger



Armoured personnel carrier 4\*4  
Engine:Cummins ISDE200-30147 kW  
Maximum speed:125 km/h  
Dimensions: 5360x2320x2300 mm  
Full load total mass:6500 kg  
Vertical obstacle crossing:≥ 350 mm  
Curb weight:4700 kg  
Carrying capacity:1800 kg  
Fuel tank capacity:120 L  
Crew capacity:2+9 people  
Protective performance:  
Resist Type 53 7.62 mm standard bullet  
shooting

## APC-Wolf



Armoured personnel carrier 4\*4 Engine:  
Electronic fuel injection,water-cooled,  
inline four cylinder, diesel engine  
Displacement:4500 cc Engine  
power:200 HP/147 KW  
Transmission>manual or automatic  
Passengers:2+5 people Combat  
quality:5.6 T Driving range:600 km  
Maximum speed:115 km/h Fuel tank  
capacity:120 L Protective performance:  
Resist Type 53 7.62 mm standard bullet  
shooting

## APC-2060MCT3



Lightweight Armour Personnel carrier  
Engine:  
Electronic fuel injection,water-cooled,  
inline four cylinder,diesel engine.  
Displacement:4500 cubic centimeters  
Engine power:  
200 horsepower HP/147 kilowatts KW  
Transmission: manual or automatic  
Passengers:2+5 people  
Combat quality:5.6 T  
Driving range:600 km  
Maximum speed:115 km/h  
Fuel tank capacity: 120 L  
Bulletproof level:  
B6 NATO 4569 Standard Level 2

# Military Vehicles - Armoured

## Mine Resistant-2050B



### Mine resistant personnel carrier

Number of passengers:4 people  
Drive form:4X4  
Maximum total mass:5000 kg  
Loading weight:1500 kg  
Traction weight:2000 kg  
Dimensions:4700x2220x2100 mm  
Wheelbase:3300 millimeters mm  
Maximum speed:105km/h  
Fuel type:diesel  
Highway driving distance:2600 km  
Bulletproof level:B6

## Mine resistant-CS/VP144



Mine resistant personnel carrier  
Dimensions:7100x2600x2800 mm  
Departure angle:32 ° Width across trench:750 mm Total load capacity:13500 kg Empty weight:11500kg Maximum speed:105km/h Acceleration performance:23 seconds Maximum climbing ability:60% Maximum highway mileage:700km Bulletproof level: NATO 4569 Standard Level 2 Mine protection: NATO 4569 4B protection standard

## APC-2060MCT3



Mine resistant personnel carrier  
Chassis:HOWO 4\*4 mine resistant  
Dimensions:7755x2660x2627 mm  
Min. Turning Diameter: ≤18m  
Ground Clearance:400 mm  
Vertical Obstacle:350 mm  
Max. speed:105 km/h  
Seat:1+1+10  
Weight:15000 kg  
Bulletproof level:  
B6 NATO 4569 Standard Level 2

## APC-A7



Lightweight Armour Personnel carrier  
Engine:  
Electronic fuel injection, water-cooled, inline four cylinder, diesel engine.  
Displacement: 4500 cc  
Engine power:  
200 horsepower HP/147 kilowatts KW  
Transmission:manual or automatic  
Passengers: 2+5 people  
Combat quality:5.6 T  
Driving range:600 km  
Maximum speed: 115 km/h  
Fuel tank capacity: 120 L  
Bulletproof level:  
B6 NATO 4569 Standard Level 2

# Military Vehicles - Armoured

## Armoured Patrol Bus



Border Patrol Bus Engine model:WD615.71Q-1 Rated power:191 kw Drive form:6X6 Vehicle weight:10650 kg Loading weight:5000 kg Dimensions:8425x2560x3255 mm Top speed:85 km/h Water wading depth:1.2 m Number of passengers:19 people Protective performance: Resist Type 53 7.62mm standard bullet

## Armoured Patrol Bus



Patrol bus Chassis:Dongfeng Off road 4\*4 Crew capacity:23-27 people Wheelbase:3800 mm Size:7100x2500x3300 mm Weight:14000kg Max. Speed:120km/h Rated power/rpm:221 Kw/2500 r/min Approach angle:30° Departure angle:25° Bulletproof level:BR 6 of EU EN1522/1063

## Armoured Truck



Mine resistant personnel carrier Chassis:HOWO 4\*4 mine resistant Dimensions:7755x2660x2627 mm Min. Turning Diameter:≤18m Ground Clearance:400 mm Vertical Obstacle:350 mm Max. speed:105 km/h Seat:1+1+10 Weight:15000 kg Bulletproof level: B6 NATO 4569 Standard Level 2

## Armoured Water Truck



Armoured water truck (6 × 6) Dimensions:8400 x2480x3200 mm Wheelbase:3700+1400 mm Front/Rear Suspension:1350/1950 mm Track width:2116/1997/1997 mm Approach/departure angle:35 °/24 ° Allowable capacity:3 people Curb weight:12500 kg Max. Total Wt. of Orig. Disc:27000 kg Max. Axle Load:F/R Axles 7 t/10 t × 2 Displacement:8.3L Maximum speed:90km/h Bulletproof level:EN1063-2000 (B6) level, STANAG4569 level 1 bulletproof standards

# Military Vehicles - Troop Carrier

## Troop Carrier-Off Road



Lightweight Personnel carrier  
Number of passengers:4 people  
Drive form:4X4 Maximum total mass:5000 kg Loading weight:1500 kg Traction weight:2000 kg  
Dimensions:4700x2220x2100 mm  
Wheelbase:3300 mm Maximum speed:105 km/h Fuel type:diesel  
Highway driving distance: 2600 km

## Troop Carrier-Off Road



Troop Carrier-Dongfeng  
Chassis:BAW  
Engine:2.4T gasoline engine  
Size:4490x1825x1950 mm  
Wheelbase:2600 mm  
Max. speed:125 km/h  
Min. ground clearance:225 mm  
Approach angle:42°  
Departure angle:33°  
4-door 5-seat, non-carrying body, time-sharing 4WD, F coil spring & R leaf spring, 6MT, remote key, central lock

## Troop Carrier -Pickup



Military pick-up  
Number of passengers:10 people  
Drive form:4X4  
Maximum total mass: 5000 kg  
Loading weight: 1500 kg  
Dimensions:4700x2220x2500 mm  
Wheelbase:3300 mm  
Maximum speed:105 km/h  
Fuel type: diesel  
Highway driving distance: 2600 km

## Troop Carrier-20 People



Military pick-up  
Chassis:BJ 2022JC  
Dimensions:4490x1825x1950 mm  
Wheelbase:2600mm  
Max loading capacity:500kg  
Weight:2120kg  
Max. speed:125km/h  
Min. ground clearance: 225 mm  
Approach angle:42°  
Departure angle:33°  
Longitudinal passing angle:29°  
Max. Vert. Obstacle Clearance:35 mm  
Max. wading depth:60 mm

# Military Vehicles - Troop Carrier

## Troop Carrier-20 People



Troop Carrier-Dongfeng  
Number of cabin members:3  
Drive mode:4X4  
Maximum total weight:13000 kg  
Load capacity:6000 kg  
Traction weight:10000 kg  
Dimensions:7300x2500x3500 mm  
Wheelbase:3800 mm  
Top speed:120 km/h  
Fuel type:Diesel  
Highway endurance mileage: 21000 km

## Troop Carrier-30 People



Troop Carrier-Dongfeng  
Number of cabin members:5  
Drive mode:6 × 6  
Maximum total weight:11250 kg  
Load capacity:3500 kg  
Traction weight:4800 kg  
Total length:7600 mm  
Total width:2500 mm  
Total height:3000 mm  
Wheelbase:4100 + 1250 mm  
Top speed:90 km/h  
Fuel type:diesel  
Highway range:2750 km

## Troop Carrier-20 People



Troop carrier-HOWO Total Mass:14000 kg  
Engine: SINOTRUCK D10.31-50  
Transmission:HW15710C Driver's Cab:HW76 single sleeper Key Performance:Max speed 90 km/h  
Water wading depth ≥1.2 m  
Wheelbase:4300 mm  
Dimensions:7690×2550×3500 mm  
Cargo body:5000×2400×600 mm Floor thick:4 mm Side/Rear panels thick:3 mm  
Chassis Configuration:Front axle STR, Rear axle ST16 Fuel Tank Capacity: 400 L

## Troop Carrier-20 People



Military pick-up  
Chassis:BJ 2022JC  
Dimensions:4490x1825x1950 mm  
Wheelbase:2600 mm  
Max loading capacity:500 kg  
Weight:2120 kg  
Max. speed:125 km/h  
Min. ground clearance:225 mm  
Approach angle:42°  
Departure angle:33°  
Longitudinal passing angle:29°  
Max. Vert. Obstacle Clearance:35 mm  
Max. wading depth:60 mm

# Military Vehicles - Troop Carrier

## Military Off-road Tractor



Military off-road tractor  
Drive type:6X6/8X8  
Maximum design total mass:35000 kg  
Kerbmass:12800 kg  
Dimensions:7562x2500x2893 mm  
Wheelbase:3650+1400 mm  
The ground clearance of saddle upper  
Surface:1560+30/1475+30 mm  
Maximum speed: < 85 km/h  
Maximum gradability: < 18 %  
Minimum ground clearance: < 290 mm

## Off-road Trailer



Off-road trailer  
Total mass:7000kg  
Loading weight:3500kg  
Dimension:6350x2500x2650 mm  
Wheelbase:2380 mm  
wheel track:2100 mm  
Max. speed:90 km/h  
Fording depth:1200 mm  
Maximum gradeability:40 %  
Departure angle:41 °

## Dump Truck



Dump Truck  
Drive type:6X4  
Maximum design total mass:25000 kg  
Kerbmass:12200 kg  
Dimension:8354x2490x3450 mm  
Packing case dimension:  
5600x2300x1500 mm  
Wheelbase:3775+1400 mm  
Maximum speed: < 80 km/h  
Approach angle/departure angle:28°/30°  
Fuel tank volume:400 L

## Truck



Truck  
Drive type4X2/8X4  
Max. total mass:40000 kg  
Kerbmass:15000 kg  
Highway pay mass:24785 kg  
Dimensions:10755x2500x3270 mm  
Wheelbase:1800+3575+1400 mm  
longitudinal beam length:7825 mm  
Max. speed: < 80 km/h  
Maximum gradability < 20 %  
Min. clearance < 295 mm  
Fuel tank volume:400 + 300 L

# Military Logistics Vehicles

## Water Tank



Water Tank Equipped with hydraulic system, control box, electrical system, pumping system, tank and transmission system. Chassis: Shanqi SX2190 class-2 Maximum mass: 18500kg(off-road)/22500kg(road) Rated volume: 6000L(off-road)/10000L(road) Dimension: 8200x2500x3200 mm

## Fuel Tank



6X6 Drive Fuel Tank Vehicle  
Chassis & Drive: Dongfeng chassis,  
Engine Power: Cummins 190 HP  
Transmission: 6-speed  
Oil Tank Specs: Capacity 10-20 t, material carbon steel plate, thickness 5.2 mm  
Purpose: Supports soldiers during training  
Total Weight: 10675 kg  
Engine Brand & Model: Dongfeng EQ6BT 5.9  
Wheelbase: 3640 mm  
Vehicle Fuel Tank Capacity: 400 L  
Dimensions: 7760x2470x2740 mm

## Rescue Vehicle



6x6 Protective Heavy-Duty Rescue Vehicle  
Purpose: Provide rapid rescue capabilities for the military  
Rescue Arm: 360° rotation, max extension 9.6m, max lifting capacity 16 tons  
Overall Dimensions: 8400x2480x3860 mm  
Container Length: 4600 mm  
Permissible Capacity: 3 persons  
Curb Weight: 14000 kg  
Max Permissible Total Mass of Chassis: 29000 kg  
Max Permissible Axle Load: Front axle 9000 kg, Rear axles 10000 kg + 10000 kg  
Max Speed: 90 km/h  
Minimum Stable Speed: 2.5 km/h  
Max Climbing Gradient: 60%

## Water Purification Truck



Water purification truck  
The vehicle is equipped with a variety of water purification systems, suitable for military field training, border defense forces, etc., and can purify 4 tons of pure water per hour.  
Total weight: 8200kg  
Curb weight: 8005kg  
Dimensions: 7100x2550x2950 mm  
Engine model: YCY30165-60  
Engine horsepower: 165  
Wheelbase: 3800mm  
Tire specification: 245/70R19.5

# Military Logistics Vehicles

## Water Tank



- Overall Weight:1850 Kg  
Min. Terrain clearance:340 mm  
Wheelbase:1990 mm  
Departure angle:25°  
Fording depth:500 mm  
Overall dimension:4000×2250×2420 mm  
Performance:
- Suitable for boiling, roasting, frying western food
  - 4 cookers working together to supply dishes for 250 persons within 2 hours
  - Diesel or natural gas is used for the stove

## Food Support Vehicle



- It meets the needs of outdoor cooking operations and is a food processing and support equipment with a wide range of adaptability, strong mobility and high degree of automation
- Chassis: SINO  
Dimensions: 10240×2550×3962 mm  
Weight: 16000 kg  
Performance:
1. Guarantee 200 servings of staple and non-staple food per hour. The staple food processing capacity is not less than 85 kg of rice and 48 kg of flour
  2. Can carry 1000 L of water at a time and store 200 L of sewage

## Rescue Vehicle



- Washing Vehicle  
The cabin is equipped with 5 independent negative pressure water-saving squat toilets, 2 toilets, 7 water-free urinals, 2 sinks, and 2 grooming mirrors. It can meet the toilet and simple cleaning requirements of 700 urinary and 400 defecation times.
- Chassis: SINO  
Overall dimension: 10170×2550×3650 mm  
Weight:12200kg  
Maximum speed (km/h):110  
Bathrooms:7(Customization)

## Refrigerated Truck



- Purpose:Used for transporting & storing frozen/fresh goods;equipped with refrigeration units,vehicle body has thermal insulation function
- Chassis:SINO  
Size:9365×2600×4000 mm  
Weight:18 t  
Freezer Area Volume:15.1 m<sup>3</sup>  
Fresh Storage Area Volume:25.2 m<sup>3</sup>  
Main Logistical Role:Supplies catering needs of firefighters during field missions; meets dietary requirements of 150 people/72 hours; provides logistical support for firefighters

# Military Logistics Vehicles

## Small Camper



Small camper Chassis: Isuzu Class II chassis  
Number of campers:8 Overall dimension:  
11985x398x2550 mm Weight:18 t  
Performance: ·It consists of expandable  
cabins,folding beds,electrical systems,office  
systems, compartment micro-environment  
adjustment systems and auxiliary  
equipment and facilities. · It has functions  
such as rainproof sealing, lightproof  
sealing,heat preservation,sound  
insulation,air conditioning,lighting,and  
illumination.

## Large Camper-expandable



Large camper-expandable  
Chassis:Dongfeng Tianlong Class II  
Number of campers:24  
Dimension:11985x3980x2550 mm  
Weight:18 t  
Performance:  
·Able to independently complete safe  
camping for 24 people in the wild  
·Single-person toilet and single-  
person shower functions, as well as TV  
entertainment, washing, lighting and  
other functions.

## Laundry Vehicle



Laundry Vehicle  
It can wash,dry and shampoo clothes at  
a rate of 60 kg/h,has its own water and  
electricity supply,and is designed to be  
silent.  
Chassis:SINO  
Dimension:10245x2550x3920 mm  
Weight:16.8 kg  
Maximum speed:110 km/h  
Fully automatic washer-dryer:25kg each,  
2 units can handle up to 60kg at a time  
Shoe dryer:25 pairs  
Clothing storage box:Stainless steel

## Medical Support Vehicle



Medical support vehicle  
Purpose:Completes functions of medicine  
storage,adjustment & supply;disinfection &  
storage of surgical instruments;collection,  
washing,disinfection & drying of medical  
supplies  
Chassis:Isuzu Class II  
Dimension:9200x2500x3300 mm  
Max. Speed:120 km/h  
Vehicle Composition:Isuzu Class II chassis,  
cabin,virus sterilization equipment &  
facilities,micro-environment adjustment  
system,electrical system, and auxiliary  
equipment & facilities  
Cabin Structure:Adopts fixed large-panel  
shelter structure

# Police Vehicles

## APC-WONSIR



Armoured personnel carrier  
Model:GD5063XFB(4X4)  
Weight:5510 kg  
Dimension:5645x2220x2990 mm  
Diesel engine:3.0 L/L4/170 KW  
Transmission:8-speed Electric Automatic  
Number of Passenger:4-9 persons  
Maximum Speed:130 km/h  
Braking:ABS  
Front/Disk:Rear/Disk/ABS  
Bulletproof level:  
FB4 According To EN1522 standard

## APC-SMILODON



Armoured personnel carrier  
Model:GDj5091XFB(4X4)  
Size:6545x2415x3020 mm  
Engine:EFL Gasoline Engine 7.3L/V8  
GVWR:8165 kg  
Transmission:10-speed Electric Automatic  
Number of Passenger:2+2+6 persons  
Maximum Speed:130 km/h  
Braking:ABS  
Front/Disk:Rear/Disk/ABS  
Bulletproof level:FB4 According To EN1522 standard

## APC-SPINOSAURUS



Armoured personnel carrier  
Model:GDj5097XFB (4X4)  
Size:7130x2450x3060 mm  
Engine:Heavy-duty HEMI Engine 6.4 L/V8  
GVWR:8619 kg  
Transmission:6-speed Electric Automatic  
Number of Passengers: 2+2+2 persons  
Maximum Speed: 130 km/h  
Braking: ABS; Front Disk/Rear Disk  
Max. db: >151 dB  
Effective Range: >100 m  
Sound Transmission Distance: >1 km  
Firepower Coverage: 30 m x 40 m  
Maximum Range: 130 m  
Bulletproof Level: FB4

## APC-WOLF



Armoured personnel carrier  
Model:GDj 5045XFB(4X4)  
GVWR:4495 kg  
Size:5505x2190x2295 mm  
Engine:Heavy duty HEMI Engine,6.4L/V8  
Transmission:6-speed Electric Automatic  
Number of Passenger:2+2+3 persons  
Maximum Speed:140 km/h  
Braking:ABS  
Front/Disk:Rear/Disk/ABS  
Bulletproof level:FB4 According To EN1522 standard

# Police Vehicles

## Personnel Carrier-Ford



Police personnel carrier  
Model:GDj 5042TXU  
GVWR:3510 kg  
Dimension:5550x2040x2665 mm  
Engine:DURATORQ4D20C6H  
Diesel Engine 2.0 L/105 kw  
Number of Passenger:4-9 persons  
Maximum speed:160 km/h  
Wheelbase:3300 mm

## Personnel Carrier-IVECO



Armoured personnel carrier  
Model :GDj5043TXU  
Size:5690x2035x2860 mm  
Engine:S0FIM8140.47Z6  
Diesel Engine 2.5 L/90 KW  
GVWR:3750 kg  
Number of Passenger:5-8 persons  
Maximum Speed:125 km/h  
Wheelbase:3310 mm

## Road Barrier Vehicle



Road Carrier vehicle  
Model:GDj5070CBZ  
Dimension:7030x2300x 3000 mm  
Engine:Turbo Diesel Engine 5.2 L/139 KW  
GVWR:7360 kg  
Transmission:6-speed Electric Automatic  
Number of Passenger:3 persons  
Maximum Speed:110 km/h  
Number of Barricade:40 pcs  
Weight of Barricade:55 kg  
Length when Barricades join together:56 m  
Barricade size:1400x2100x40 mm

## Road Block Vehicle



Road block vehicle  
Drive Mode:4x2  
Total Weight:13 t  
Dimensions:8052x2300x3850 mm  
Maximum Highway Speed:90 km/h  
Mesh Size of Road Block Board Unit:12 m  
Unfolding Size of Road Block Board:  
9330x3110 mm  
Road Block Board Deployment Time:No  
more than 90 s  
Max Thrust Withstood by Road Block Plate  
Front:1.5 t  
Engine Brand & Model:1015.20  
Max. Rated Power:193 HP

# Police Vehicles

## Turbojet Anti-riot Vehicle-6 t



Turbojet Anti-riot Vehicle  
Carrying capacity:3 people  
Chassis:ZZ1257V4647B  
Size:1100x2550x3900 mm  
Capacity:6 t  
Weight:32 t  
Water shooting range:70 m  
Water gun rotating angle:  
-Pitch angle: -5 to 30°  
-Roll angle: 0 to 360°  
Max speed:90 km/h

## Water Cannon-10 t



Water Cannon vehicle  
Carrying capacity: 2+4 people  
Chassis: Sinotruk 6x4  
Size:9940x3950x2496 mm  
Capacity:10 t  
Weight:25 t  
Water shooting range:65 m  
Water gun rotating angle:  
-single:-135°~135°  
-double:-135°~5°  
Max speed:100 km/h

## Water Cannon-Armoured Cabin



Water cannon vehicle 3 water guns  
Carrying capacity: 2+4 people  
Chassis: Sinotruk 6x4  
Size: 10350x2496x950 mm  
Capacity: 10 t  
Weight:25 t  
Water shooting range:65 m  
Water gun rotating angle:  
-single:-135°~135°  
-double:-135°~5°  
Max speed:100 km/h  
Cabin:armoured, with shooting point

## Water Cannon-6 t



Water Cannon vehicle  
Carrying capacity:2 people  
Chassis:Sinotruk 4x2  
Size:8300x3650x2500 mm  
Capacity:6 t  
Weight:16.2 t  
Water shooting range:65 m  
Water gun rotating angle:  
-single:-135°~135°  
-double:-135°~5°  
Max speed:89 km/h

# Other Vehicles-Fire Fighting Vehicles

## GT-FF01



Fire fighting vehicle  
Chassis brand and model:Ford F550  
Dimensions:7300x2550x2900 mm  
Water:1500 kg  
Class A foam:200 kg  
Drive system:4x2  
Number of seats (people):5

## GT-FF02



Fire fighting vehicle  
Power (kw/r/min):81/2200 rpm  
Tire Type:315/70R15  
Fuel Tank Capacity (L):200  
Battery Capacity (Ah):100  
Maximum Traction Force (kN):60 kN(100 kN when adding counterweight to 12 t)  
Note:When driving on asphalt or cement roads, the traction coefficient  $\mu=0.8$   
Maximum Towing Weight:90 t(120 tons after adding counterweight)  
Curb Weight:9000 kg(12 tons after adding counterweight)

## GT-FF03



Fire fighting vehicle-FOAM+WATER  
Chassis:IVECO Hongyan 6\*4  
Size:10030x2800x3950 mm  
Weight:27000 kg  
Emission:8709 ml  
Flow Rate:80 L/s at 1.0MPa  
Capacity of Extinguishing Agent:  
Water 8000 L + Foam 1000 L

## GT-FF04



Fire fighting vehicle-FOAM+WATER  
Chassis:IVECO Hongyan 6x4  
Size:9680x2550x3620 mm  
Weight:27600 kg  
Highest speed:100 Km/h  
Flow Rate:60 L/S 1.0 MPa  
Capacity of Extinguishing Agent:  
Water 9100 L + Foam 3040 L

# Other Vehicles-Communication Vehicle

## GT-CM01



Emergency communication car  
Chassis brand and model:  
pickup truck or SUV  
Boundary dimensions:  
(5000-6000) × 2043 × 2330 mm  
Total mass:2.5-3.5 t  
Number of on-site staff (person):2-5  
Vehicle wheelbase:2800-3300 mm  
Rated power of engine:3.5-7.5 kw

## GT-CM02



Emergency Communication Car  
Engine: Cummins ISDE200-30 (147 kW)  
Maximum Speed: 125 km/h  
Dimensions:5360×2320×2300 mm  
Full-Load Total Mass: 6500 kg  
Vertical Obstacle Crossing: ≥ 350 mm  
Curb Weight:4700 kg  
Carrying Capacity:1800 kg  
Fuel Tank Capacity:120 L  
Crew Capacity:2+9 people  
Protective Performance:Front resists Type 53 7.62 mm armor-piercing bullets at 100 m; Sides & rear resist Type 53 7.62 mm standard bullets at 100 m

## GT-CM03



Emergency communication car  
Raider Buggy  
Boundary dimensions:4000×2300 mm  
Wheelbase:2600 mm  
Engine power:10 kw  
Mast lifting height:15 m  
Empty weight:1.3 t

## GT-CM05



Emergency communication car  
Chassis model:Large truck or tractor  
Boundary dimensions:(10000-12000)×  
2500 (unfolded 4500)×3990 mm  
Total mass:16-26 t  
Number of on-site staff:11-30  
Rated power of engine:5-25 kw

## Other Vehicles-Ambulance

### FOTON-G9



Ambulance  
Dimension:5380×1920×2505 mm  
Wheelbase:3110 mm  
Weight:3400 kg  
Front/rear overhang:1190/1080 mm  
Front Suspension:Double wishbone type  
torsion bar spring independent suspension  
With Emergency Alarm System, Air  
Conditioner and Heater, Power Supply  
and Lighting System and Patient's  
compartment

### FOTON-4WD



Ambulance  
Dimension:5445×1830×2600 mm  
Wheelbase:3105 mm  
Weight:2910 kg  
Tire245/70R16  
Front Suspension:Double wishbone  
type torsion bar spring independent  
suspension  
With Emergency Alarm System, Air  
Conditioner and Heater, Power Supply  
and Lighting System and Patient's  
compartment

### JINBEI HIACE



Ambulance  
Dimension:4495×1680×2150 mm  
Wheelbase:2945 mm  
Weight:1980 kg  
Tire:195/65R15  
Central control + power window MPS  
With Emergency Alarm System, Air  
Conditioner and Heater, Power Supply  
and Lighting System and Patient's  
compartment

### GT-AB05



Armoured Ambulance  
Dimension:5360×2320×2300 mm  
Wheelbase:3310 mm  
Weight:6500 kg  
Tire:37×12.5R16.5  
Bulletproof Standard:Withstands Type 53  
7.62 mm standard bullets at 100 meters  
Alarm System: 4 alarm lights,1 siren  
Communication Device 1 MOTOROLA  
400MHz ultra-short wave radio  
Core Medical Equipment:1 ventilator,1  
defibrillator monitor,2 oxygen tanks,1 first  
aid cabinet,2 stationary stretchers  
Key Auxiliary:1 air conditioner,1 search light

# Other Vehicles-Cash in Transit

## GT-CS01



Cash in transit Drive mode:4x4  
Dimensions:5560x1940x2080 mm Cargo  
hold space dimensions: 1580x1580x1200  
mm Volume: 3.0 m<sup>3</sup> Curb weight: 2340,  
2380 kg Total weight: 2895 kg Rated load  
capacity:555,515 kg Rated  
power:175/5500 kw/r/min  
Wheelbase:3110 mm Tire  
specifications:245/70R16,265/60R18  
Protection level:B4 higher, customizable  
according to user needs

## GT-CS02



Cash in transit  
Drive Mode:4x2  
Overall Dimensions:5990x2080x2140 mm  
Cargo Hold Dimensions:  
2330x1720x1410 mm  
Cargo Hold Volume:5.65 m<sup>3</sup>  
Curb Weight:Single-layer door 2720 kg  
Double-layer door 2810 kg  
Long-body double-door 2900 kg  
Total Weight:4000 kg  
Maximum Power: 90/3200 Kw/r/min  
Tire Specification:185/75 R16C  
Protection Level:Higher than B4

## GT-CS03



Cash in transit  
Engine: Electronically fuel-injected,  
water-cooled, inline 4-cylinder diesel  
engine  
Displacement: 4500 cc  
Engine Power: 200 HP (147 KW)  
Transmission: Manual / Automatic  
(optional)  
Passengers: 2+5 people  
Combat Weight: 5.6 t  
Driving Range: 600 km  
Maximum Speed: 115 km/h  
Fuel Tank Capacity: 120 L

## GT-CS04



Cash in transit  
Dimensions:5341x1885x1815 mm  
Wheelbase:3230 mm  
Number of seats:5  
Drive mode:4x4  
Displacement:2.378 L  
Fuel type:gasoline  
Power:218 horsepower/5600 revolutions  
per minute  
Torque:320-350 Nm/2000 RPM  
Transmission:6-speed manual (6MT)  
Emission standard:Euro V  
Braking system:front disc/rear disc  
Steering System:Power Steering

# Other Vehicles

## -Airport Ground Support Vehicle

### GT-SP01



Airport ground support vehicle  
 Wide platform: 8000x3090x3680 mm  
 Curb weight:9500 kg  
 Passenger elevator working height:  
 2150-5800 mm  
 Number of stairs up and down:  
 13+14 (including tail staircase)  
 Stair size:276x1500x192 mm  
 Minimum stable speed:0.36 km/h  
 Operating temperature range:-30-60 °C  
 Electricity:81.14Kwh  
 Charging mode:DC fast charging: (>540V)  
 Charging time:≤ 2 h

### GT-SP02



Airport ground support vehicle  
 Power:81/2200 rpm Tire type:315/70R15  
 Fuel tank capacity: 200 L Battery  
 capacity:100 Ah Maximum traction  
 force:60kN (100kN when adding  
 counterweight to 12 tons) Note:When  
 driving on asphalt or cement roads, the  
 traction coefficient  $\mu=0.8$  Maximum towing  
 weight (kg):90 t (120 tons after adding  
 counterweight) Curb weight (kg):9 t (12  
 tons after adding counterweight)

### GT-SP03



Airport ground support vehicle  
 Closed cab:8180x2150x2150 mm  
 Open cab:8180x2150x1850 mm  
 Conveyor speed:0.16~0.5 m/s  
 Belt width:700 mm  
 Conveyor belt carrying:135 kg/m  
 Maximum speed:40 km/h  
 Operating temperature range:-35~60 °C  
 Closed cab: 3850 kg  
 Open cab: 3650 kg  
 Range: 300 km

### GT-SP04



Airport Ground Support Vehicle  
 Work Platform Height:2200-5800 mm  
 Vehicle Rated Load:1000 kg  
 Fixed Platform Rated Load:400 kg  
 Movable Platform Rated Load:300 kg  
 Platform Expansion Range:0-600 mm  
 Fixed Platform Size:2750x2270 mm  
 Curb Weight:9150 kg  
 Dimensions:7690x2680x3720 mm  
 Interior Vehicle Dimensions:  
 4240x2400x2100 mm  
 Engine Emissions:Pollutant emissions meet  
 GB17691-2018 Stage 6b;exhaust smoke  
 meets GB3847-2018 Free Acceleration  
 Method Stage b limit

## Other Vehicles -Amphibious&Construction Vehicles

### CXXM-BV226



CXXM-BV226  
Model: CXXM-BV226  
Weights:  
Curb:5600kg  
Payload:4000kg  
Gross:9600kg  
Passengers:19(20)  
Dimensions:7680×1900×2340mm  
Top Speed:  
67km/h (land); 9.8km/h (water)  
Engine Power: 169BHP

### CXXM-ET200



CXXM-ET200  
Model:CXXM-ET200  
Total Weight:20700kg  
Bucket:Capacity 0.8m<sup>3</sup>;  
Digging Force 135KN  
Max Digging Radius:9800mm;  
Max Height:11000mm  
Max Speed:15km/h;  
Max Adaptive Slope:30°

### CXXM-BV228



CXXM-BV228 (8×8)  
Model:CXXM-BV228 (8×8)  
Weights:  
Curb:830kg  
Payload:700kg  
Gross:1530kg  
Passengers: 6-8  
Top Speed:  
60km/h(land);8km/h(water)  
Engine:5QR372(800cc);  
Fuel: Gasoline ≥92

### CXXM-GT350J



CXXM-GT350J  
Model:CXXM-GT350J  
Size:7650×3400×3500mm;  
Chassis:Wheeled  
Max Speed:80km/h;  
Max Range:500km  
Blade Width:3.4m;  
Working Temp: -40~+46°C;  
Altitude:>4500m  
Cab Protection:  
Anti-rollover, anti-falling objects



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