Main specification	n						
Product model and		fire fighting truck	with water	tank			
Gross weight(Kg)		7450 Drive type			4x	4x2	
3 . 3.		2000		Overall dimension(mm)		6850X2285X2930	
3 (3)		5000		Cab seats		6	
Annroach/denarture		20/13		Front/rear hang(mm)		.80/1815	
		2		Wheelbase(mm)		360	
Axle load(Kg)		3050/4400		Max speed(Km/h)		;	
Chassis specificat	ion						
Chassis model QL1040		)A6HWY Manufactu		urer QINC Co.,L		GLING Auto Motor .td	
Brand name	ISUZU		Dimension(mm)		6695×2285,2180×2350,2475		
Tyre specification	7.00R1	7.00R16		Tyre No.		6+1(Spare tyre)	
Suspension(Front)	Leaf Sp	eaf Spring(9) F		ek base(mm)	1835,175	1835,1750	
Suspension(Rear)	Leaf Sp	oring(20)	Rear tracl	k base(mm)	1640,1586		
Fuel type	Diesel		Transmission		5 forward gear,1 reverse		
Emission standard	Euro 5		Engine type		4 Stroke Water Cooling		
Cab		cabin.Four opening doors and whole flat cab with double row,whole steel frame lding structure with optional air condition.					
Engine model	Engine	manufacturer		Displacement(ml)	Power(Kw	v) Horsepower(HP)	
4KH1CM5LS		g ISUZU (Chongq Co.,Ltd	(ing)	2999	72	98	
Water tank fire fig			ce				
Water tank volume(L) 4000							
Fire monitor		Fire monitor model PS30, level rotation by 360°, Max elevation +45°, Max angle of depression -15°, Range≥55m/1.0MPa					
Type of fire pump		Centrifugal pump					
Fire pump capacity		30L/S					
Fire fighting pump Suction depth		> 7 m					
Fire fighting pump Suction Time		< 35 s					
Fire fighting nozzle range		> 55m					
Fire pump		Model:CB10/30 Pressure:1.0MPa					
Pipe Line (Inlet )		4" Ø one on both side					
Pipe Line (Outlet )		2 ½ Ø two on both side					
Water tank fire truck Feature							

**A.**The water tank fire fighting truck is mainly made up of the cab, water tank, water pump house, equipment boxes, water pump, and inlet and outlet water system, fire monitor, electronic alarm, alarm lamp etc.parts.

**B**.The entire distribution of truck is divided into three parts. The front part is passenger room. The middle part is pump house. The rear part is the truck body. The front part of car body is water tank, the rear part is equipment box.

**C**.It has the feature of high power, high speed and big carrying liquid capacity etc. It is adopted the extended cab. With seat comfortably and centralized operation, simple maintenance,

**D**.it is widely used in the public security fire brigade, the petroleum chemical industry, factories and mines enterprises and ports, terminals and other places to save the large of oil fire and general material fire in large and medium-sized cities. It is the ideal large fire-fighting equipment.







Acessories as follows

No.	Item	Quantity	Remark
1	Electric siren	1	
2	Emergency rotation lamp	1	
3	Fire axe	1	
4	Fire hook	1	
5	Fireman ladder	1	
6	Medium pressure water gun	1	
7	Fire hoses (B/S System)	4	65 mm 20 m
8	Suction Pipe	4	Ø 100 mm - 2m
9	Water Filter and Guide rope	2	Ø 100 mm - 2m