

Technical Specification

Name	ISUZU Fire Truck		Chassis Model	QL10703HWRY	
Vehicle parameters	GVW(kg)	6545	Overall Dimension (mm)	6350×1980×2750	
	Rated load (kg)	2000	Steering Wheel	LHD	
	Curb weight (kg)	4170	Wheelbase (mm)	3360	
	Driving Type	4*2			
Engine parameters	Model	4JB1CN	Emission Standard	Diesel, Euro 4	
	Horse Power (hp)	98	Displacement (ml)	2771	
	4 stroke, 4-cylinders in line, water cooling				
Gear box	5 forward and 1 reverse				
Performance Parameter	Max Speed (km/h)	95	Wheel Tread(mm)	Front Axle	1504
	Cab Seat	2+3		Rear Axle	1425
	Leaf Spring	8/6+5	Suspension (mm)	Front Suspension	1015
	Tire No.	6+1		Rear Suspension	1880
	Tire Specification	7.00R15	Driving Angle(°)	Approach Angle	24
	Axle No.	2		Departure Angle	14
	Special Function	Capacity	Water tank 2500L		
Fire Pump		1. CB10/20, 20L/S, pressure:1.0MPa 2. Suction time≤ 35s (7m suction depth) centrifugal pump			
Fire Monitor		1.PS20, 20L/S, pressure: 1.0Mpa 2. Fire nozzle range: water≥45m			
Performance Description	Double row cab with 4 doors; Hidden tank, material is carbon steel Q235A, with thickness 4 mm; Truck body with aluminum alloy rolling door; PTO control indicator installed in cab, also with 100W siren, LED alarm lamp, sign light, lighting switch, rear lighting and etc.				

Fire Truck Image



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01 EQUIPMENT CONFIGURATION

Free 6 technical documents, at least 34 fire extinguishing equipment and 7 demolition rescue tools



02 FIRE FIGHTING PUMP

With independent fire pump room, operation is convenient for fire fighters. according to capacity, we have CB10/20, CB10/30, CB10/40, CB10/60

03 FIRE FIGHTING GUN

Reliable performance, high pump flow rate high, far throw range. According to capacity, we have PS20, PS30, PS40, PS50



04 CONTROL INTEGRATION

With intelligent control integration system, ensure the stability of the entire operating vehicle. The whole truck body anti preservative treatment, welding is firm, smooth and even.

04

