

General Technical Parameters		
Overall Dimension	8500X2470X3330 (mm)	
Gross Vehicle Weight	15900 (Kg)	
Curb Weight	8295 (Kg)	
Chassis Specification		
Chassis Brand	ISUZU FTR	
Drive model	4*2	
Cabin	Single Row, LHD, with air condition.	
Number of Passengers	3	
Engine	Model	4HK1-TC51/205HP
	Power	151KW/205HP
	Emission standard	EURO 5
	Displacement	5193(ml)
	Fuel type	Diesel
Gearbox	Isuzu MLD 6 speed transmission, manual operation, with power steering.	
Brake System	Oil break	
Wheel Base	4500mm	
Front/Rear Axle Loading	4990/7500 (Kg)	

Approach/Departure Angle	30/21(°)
Overhang	Mechanical Suspension, 9/11+8
Tire	11.00R20, 6pc with 1 spare tire
Max Driving Speed	90 (km/h)

Upperstructure Specification

Garbage Hopper	Dimension	4200×1850×1400mm
	Standard Configuration	With one garbage bin, with hydraulic rear outrigger
	Volume	Ground type, 8CBM
	Loading Capacity	10Ton
	Thickness	5mm, Carbon Steel Q235B
	Dump type	Hydraulic cylinder lifting and self-loading
Dump angle	$\geq 45^\circ$	
Hydraulic system pressure	$\leq 16\text{Mpa}$	
Protective Material	Q235A Carbon Steel	
Controlling Way	Three-way hydraulic control valve	
Other Configuration	inforced hydraulic swept-body system, with Double hydraulic cylinder Swing Arm, Chain. Hydraulic multi-way valve control.	
Options	Electronically controlled valve, trash bin type, trash bin quantity, etc.	

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