







Garbage Trucks:

MODEL	HD65		HD72		HD120	
Drive	4x2 (6-Wheeler)				4x2 6-Wheeler	
Engine	D4DB				D6GA	
Type	3.9L SOHC , Two valves per cylinder				6 in-line, 4 stroke-cycle	
Displacement	3907cc				5899cc	
Max. Power	120 ps @ 2,900 rpm		130 ps @ 2,900 rpm		225ps @ 2,500 rpm	
Max. Torque	30 kg-m @ 1,600 rpm		38 kg-m @ 1,800 rpm		65kg-m @ 1,400 rpm	
Turbocharger	WGT, air-to-air intercooler				Turbo charger Intercooler	
Emission Control	Cooled EGR					
Fuel Tank Capacity	100 L, Steel				100L, Steel	
Transmission						
Model	M3S5 (5-Speed MT)		M035S5 (5-Speed MT)		KH10 (6-Speed MT)	
Type	5 forward and 1 reverse speed, 1st to 5th synchromesh, reverse constant-mesh gears				6 forward and 1 reverse speed	
Chassis						
Cab	Tilt type with torsion bars, all steel welded construction with safety zone design				Tilt type with torsion bar, semi-floating Cab mounting	
Frame	"H" type frame with channel sectional side rail & cross members , side rail is reinforced with outer				"H" type frame with channel sectional side rail & cross members	
Steering	2-Spoke, Ball-nut type, Tilt & Telescopic steering column, Power assist				2-Spoke, Ball-nut type, Tilt & Telescopic steering column, Power assist	
Suspension (Front/Rear)	Semi-elliptic , laminated leaf springs with shock absorber				Semi-elliptic, laminated leaf springs with shackle link	
Shock Absorber	Hydraulic double acting telescopic type on the front & rear axles				Hydraulic double acting telescopic type on the front axle	
Brakes	Hydraulic with vacuum servo assistance, dual circuit				Air Over Hydraulic with Dual circuit	
Service Brake	Internal expanding type on propeller shaft at the rear of transmission assy				Internal expanding type on propellar shaft at the rear of transmission assy	
Parking Brake	Exhaust Brake: Vacuum operated, butterfly valve type				Exhaust brake: Air operated, butterfly valve type	
Auxiliary Brake						
Tire	Single Front , Dual	7.00R x 16 - 10PR	7.50R x 16 - 12 PR	8.25R16-16PR		
Wheel	Rear	5.50 F x 16 SDC-115	6.00 GS x 16 SDC-127	8.25R16-16PR		
Axle	Front	Reverse Elliot type " I " beam			Reverse Elliot type "I" beam	
Capacity (kg)		2,300	2,600	3,720		
Rear		Full Floating Type			Full Floating type	
Capacity (kg)		4,200	4,600	8,800		
Weight						
Curb Weight (kg)	4,165		5,190		7,640	
GVW (kg)	6,500		7,200		12,520	
Calculated Payload (kg)	2,335		2,010		4,880	
Dimensions (cab & Chassis only)						
Wheelbase (Short)	mm	2,750		3,845		
Overall Length	mm	5,165		6,852		
(C/Cab) Width	mm	2,000		2,255		
Height	mm	2,215		2,585		
Overhang Front	mm	1,120		1,285		
(C/Cab) Rear	mm	1,295		1,722		
Min. Ground Clearance		200		235		
Safety						
Seatbelts	3-Point ELR (Driver and Passenger)					
Reverse Warning Buzzer	with		with		with	
GARBAGE MECHANISM						
Configuration	Garbage container + Packer + Hopper + Dumping System		Garbage container + Packer + Hopper + Ejector		Garbage container + Packer + Hopper + Ejector	
Charging	Roll Pack		Press Pack		Press pack	
Discharging	Dumping		Ejector		Dumping	
PTO	WITH		WITH		WITH	
Container/Hopper Size	4.2/0.4m ²		6.0/0.4m ²		8.3/0.6m ²	
Image						
						
						
						

Note: Image may vary from the actual unit
Some specifications and equipment may change without prior notice.