Technical Specification:							
Main specifications							
Product model[]name Gross weight(Kg) Payload (Kg)	weight(Kg)		Z3 Hydra	aulic Lifter Garbage t Driving type Overall dimension	ruck	4 x 2 5650×1950×2650	
Curb weight(Kg) Approach/departure angle (°)		2000 4300		(mm) Cab seats (man)		3	
		19/15		Front/rear hang(mm)		1032/1318	
Axle No. Axle load(Kg)		2 2350/4145		Wheelbase (mm) Max speed(Km/h)		3300 90	
Chassis specifications							
Chassis model	EQ106	50TJ20D3	Manuf	acture	Dongfeng Automobile Co., Ltd		
Brand name Tire specification Front track(mm)	DFAC 7.00-16 1506		Fuel type Tires No. Rear track(mm)		Diesel 6+1(Spare tire) 1466		
Emission standard	Euro I	Euro III		Gear box		5 forward gears, 1 reverse gear	
Cab	Flat cab, tiltable luxurious interior trim, seat. with power steering, air conditioning can be equiped if customer requires.						
Engine model	Engine manufacture			Displacement(ml )	P	ower(Kw)	
CY4102-C3F	Dongfeng Chaoyang Chaochai Engine Co., Ltd			3856	7(	)	
Performance							
Body capacity[]m <sup>3</sup> []	5						
Main Characteristic							
Hydraulic lifter garbage truck can be mechanized automatic loading and unloading garbage, it							

consists of sealed garbage box, hydraulic system and operating system, can work with dozens of dust bins which achieve one truck with multiple bins joint operation. The hydraulic lifting device can hang the dust bins up and down , one working cycle time is 50s. The sealed box is environmentally friendly and hygienic, can avoid secondary pollution.

## DFAC 4X2 5 CBM Hydraulic Lifter Garbage Truck

**Product Images:** 

















