

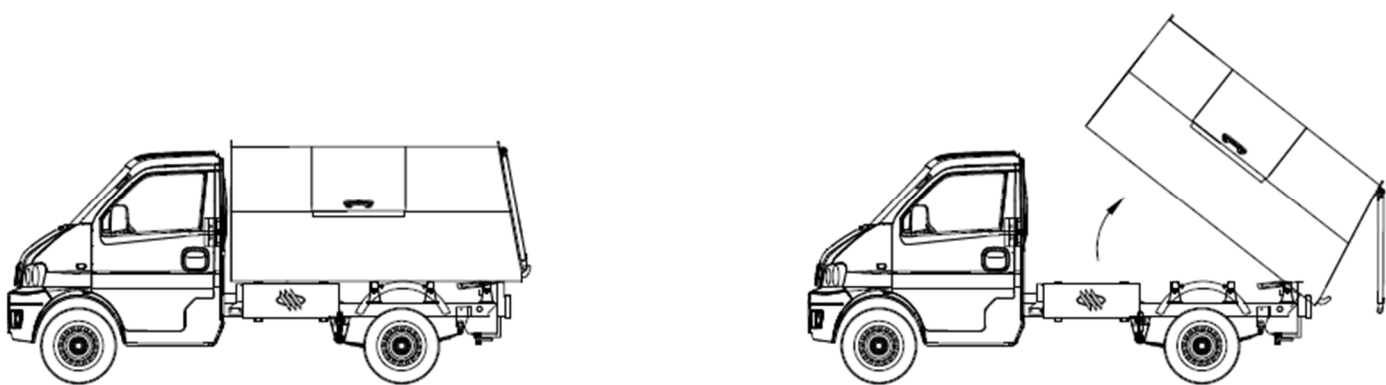
DOCK WITH SELF-DISCHARGING GARBAGE TRUCK



Main Parameters

Items		FLM5030ZDJCC6
GVW	kg	2840
Wheelbase	mm	2700
Payload Weight	kg	1130
Upper Weight	kg	565
Upper Transportation Dimensions	mm	2590×1580×1755
Selectable Of Chassis Brand		CHANGAN
High Pressure Water Pump Model		PW28/2.4
High Pressure Water Pump Pressure	MPa	18
High Pressure Water Pump Flow	L/min	9
Dustbin Volume	m³	3
Water Tank Volume	L	180
Sewage Tank Volume	L	40
Dustbin Dumping Angle		45°

Technical Specification



Base Specification

Control system:

- The optimized design of the operating system adopts the hydraulic power unit, which integrates the electric control and hydraulic components. The system is highly integrated, durable and reliable, and can be completed in the cab.

Cleaning device:

- The standard is equipped with high-pressure water spray cleaning device, which can clean garbage cans and peel boxes while collecting and transporting garbage, effectively reducing the environmental pollution of such garbage collection points.

Safety:

- New type of locking mechanism (without the action of oil cylinder, the unloading is opened automatically.) The garbage box and the rear door rubber strip shall be reliably sealed to ensure that all kinds of domestic garbage are collected and transported in a closed state, and there is no fear of leakage and emission.

Body:

- The box can be made of stainless steel materials according to the type and demand of garbage collection to ensure that it is not rusted and has a long service life.

Other advantages:

- The garbage can is unloaded by tipping and self-unloading, which is convenient to unload and improves the working efficiency of the vehicle.
- The standard is equipped with a sewage collection box, which can drain and collect the sewage seeping from the garbage and discharge it uniformly. The operation process is environmentally friendly and pollution-free.

Optional device:

- The double opening configuration of the rear door can be selected to increase the opening of the rear door during unloading and improve the unloading speed. The rear is equipped with a sewage tank to drain the sewage to the sewage collection tank.
- The side sliding door box can be installed optionally. The side adopts the hanging rail structure. The sliding is opened and closed before and after pushing and pulling. The feeding port has large space and is convenient and reliable for use.
- The integral type and basic type box can be equipped with the side feeding door mechanical brace, which can reliably support the open feeding door, so as to reduce the automatic dropping fault of the side feeding door caused by the temperature reduction or the failure of the air brace.
- SUS304 stainless steel low level long box configuration (cancel cleaning system and power cover).
- Optional left and right double door rear door.
- SUS304 stainless steel low level long box side sliding door box optional.
- Optional left and right classification box (Note: the rear door is left and right double door type, and the box is basic type or integral type).