

Sophisticated functionality
in an elegant package.

Takes every aspect of design, performance and quality to a higher level.
An enhanced refuse truck built to meet the demands of any site.

For
Utility

For
Safety

For
eco-friendly



No.1558

ROTARY TYPE REFUSE TRUCK SERIES

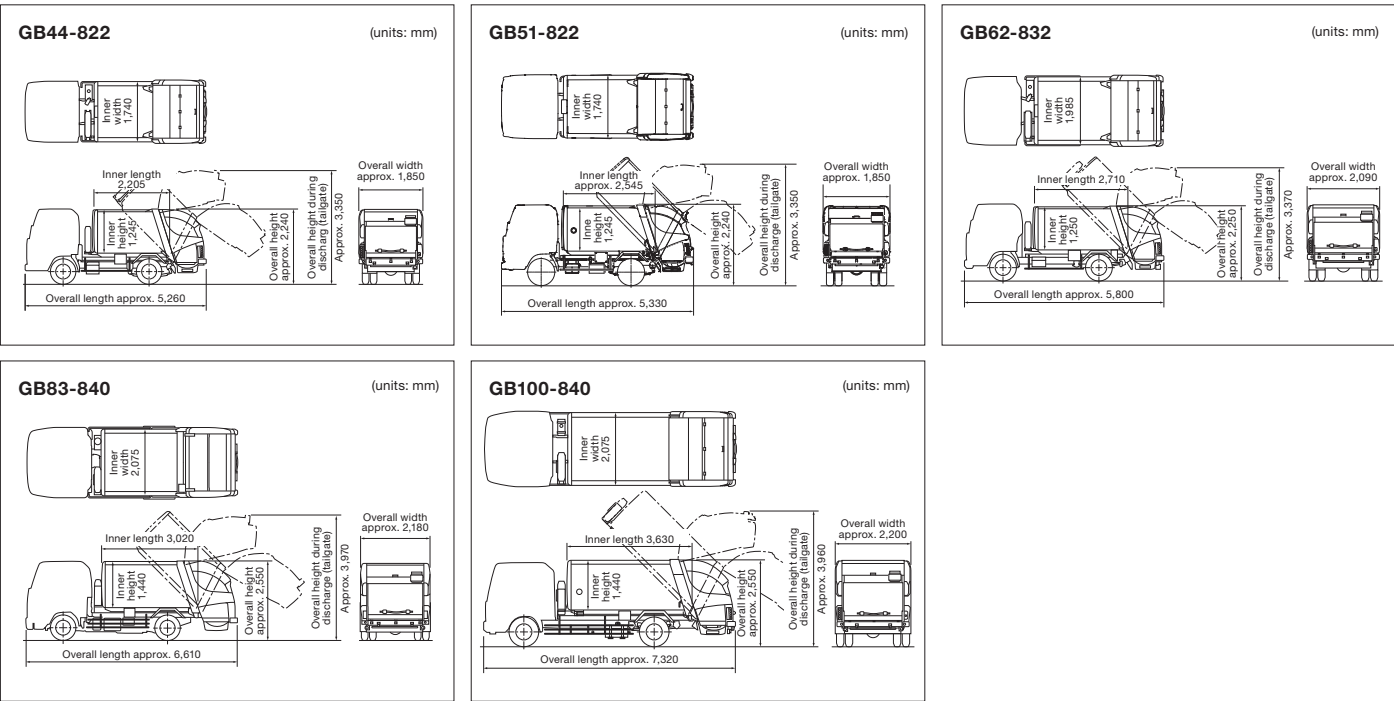


The vehicle in the photograph includes optional equipment.
The photograph includes special coloring and processing.

■ Main Specifications

Truck		Light Duty Truck						Midium Duty Truck				
Model type		GB44-822	GB47-822	GB51-822	GB53-822	GB57-822	GB62-832	GB69-832	GB83-840	GB86-840	GB95-840	GB100-840
Body capacity (m³)		4.4	4.7	5.1	5.3	5.7	6.2	6.9	8.3	8.6	9.5	10.0
Hopper capacity (m³)		0.35					0.41		0.49			
Loading port dimensions	Width (mm)	1,440					1,685		1,700			
	Height (mm)	810							980			
Loading system		Rotary type with automatic inching mechanism										
Loading time (sec.)		10 to 11							11 to 12			
Sewage tank capacity (L)		82					97		120			
Discharge system		Tipping Type										

■ Outside Dimensions (Reference)



Note : Specifications and the other contents on this catalogue are subject to change without prior notice due to design change.
Product photos on this catalogue might have optional devices.
Product in this catalog is equipped with a system that records and stores vehicle data.
This product is as of January 2021.

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HC1558GB-012102 HA



ROTARY TYPE REFUSE TRUCK SERIES

Kyokuto Kaihatsu Kogyo's rotary type
refuse truck offering excellent utility
and aesthetic form

Excellent utility

For Utility

Features and performance for excellent operating efficiency,
such as a one-touch handle and the largest loading hopper opening width in its class.

Integrated one-touch handle



An integrated one-touch handle and inner slide cover with optimized sliding mechanism are included as standard accessories. These makes opening and closing the cover smoother.

Largest loading hopper opening width in class



Includes the largest loading hopper opening width in its class, for efficient loading work.

Fold-out storage pocket



Fold-out storage pockets are built into the tailgate side covers. These prevent objects from falling out while driving.

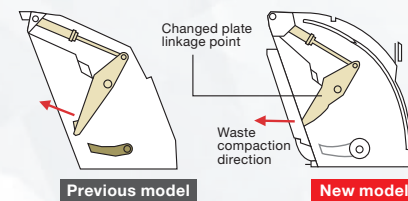
In-cab control switch



The shape of switches inside the cab has been changed and LEDs are used for the switch lamps for better control and visibility.

Greater compaction capability

Medium Duty Truck only



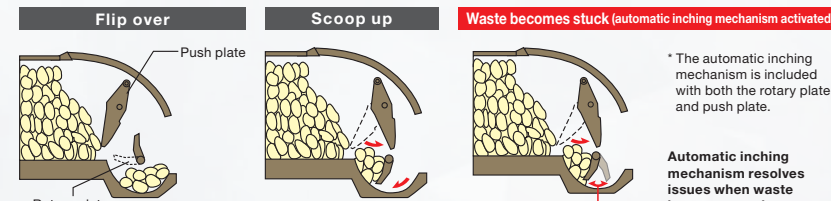
The shape of the hopper and link point of the push plate have been revised to improve the waste compaction force and prevent backflow. This results in a better waste compaction ratio to enhance operating efficiency.

Electro-deposition coating



The body and tailgate are coated with an electro-deposition process to enhance rust prevention effects.

Automatic inching mechanism



Automatic inching mechanism included as standard with pressure sensors installed on the rotary plate and push plate. The inching mechanism is activated automatically when waste becomes stuck, which reduces difficult manual work to make loading work more efficient.



Excellent safety features

For Safety

Large LED rear combination lamps and a full range of other equipment designed to enhance safety.

LED rear combination lamp



Specially designed LED rear combination lamps have been used as the tail lamps. These improve visibility both from behind and the side, making waste collection work even safer.

Loading switch



The loading switch control panel on the side of the loading hopper is angled to the rear left. This enables operation from side of the vehicle, and keeps the operator safe even with unpredictable movement of waste within the hopper.

Large corner guard with reflector

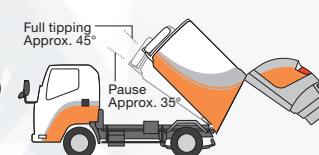


Large corner guards with reflectors are installed as standard on the left and right rear sides of the truck, to ensure safety as well as protect the truck from unexpected damage.

2-stage tipping motion

Available Options

The 2-stage tipping motion can also be selected, which automatically stops the hopper once (at approx. 35°) before reaching the full tipping angle (approx. 45°) when discharging waste, to prevent the truck tipping over backwards and ensuring safe operation.

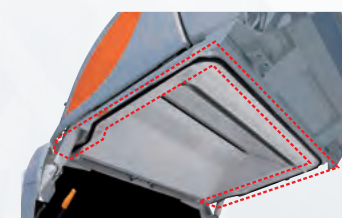


Highly eco-friendly

For eco-friendly

eco-friendly equipment and performance, such as protection against sewage leaks.

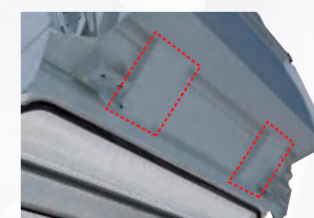
All-round wrapping of seal rubber and stiffener



Sealing rubber

The use of sealing rubber combined with a stiffener shape at the rear of the body prevents leakage of sewage for an excellent eco-friendly design.

Stainless steel sewage tank and crank type conduit

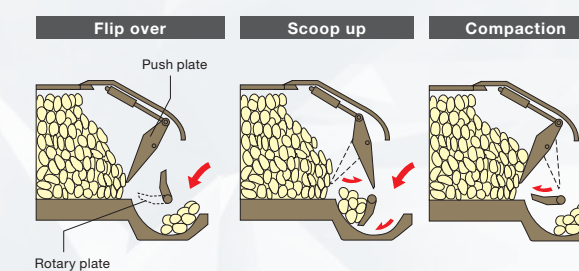


Crank type of conduit

Excellent durability and eco-friendly, with a rust-resistant stainless steel sewage tank and crank-type conduit that prevents dirty water gushing out when driving.

Rotary type refuse truck operation

■ Image of loading motion



■ Image of discharge motion(tipping type)

