

Refuse Compactor

MECHANICAL/HYDRAULIC OPERATION TYPE



GB70-26



GB122-26

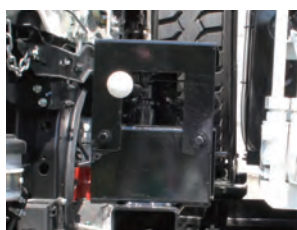
The vehicle in the photographs include optional equipments, special coloring and processing.

Simple and conventional mechanism with high durability



■ Engine Speed Control Lever

Engine speed can be adjusted to the optimum level when loading and discharging.



■ Control Levers For Discharge

Control levers to operate tailgate lock, discharge plate, and tailgate.



■ Electro-deposition Coating

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



■ Control Levers For Loading

Press plate and Lift plate for loading garbage can be operated by the levers.



Main Specification

Model		GB70-26	GB82-26	GB87-26	GB102-26	GB122-26
Body capacity (m ³)		7.0	8.2	8.7	10.2	12.2
Hopper capacity (m ³)		1.05				
Loading port dimensions	Width (mm)	1,710				
	Height (mm)	965				
Loading time (sec.)		13~14				
Sewage tank capacity (L)		110				
Discharge system		Pushing by discharge plate				

Note : Specifications and the other contents on this catalogue are subject to change without prior notice due to product improvement.
Product photos on this catalogue might include optional devices.

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