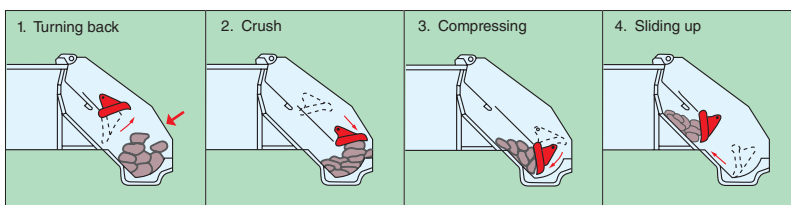


## REFUSE COLLECTOR **G-PX** (Electric Button Control Type)

G-PX is specially designed for efficient and safe transportation of various types of refuse. Refuse thrown into the hopper is first crushed by the press plate and then compressed and compacted by the ejector plate inside the body. Collected refuse can be easily discharged from the body by operation of the ejector plate. Steady construction include materials treated with electrodeposition paint, and welded body structures which ShinMaywa has developed over decades of experience.



### Loading sequence



\* Photographs on this catalog may include optional equipment (such as hopper shutter, switch plate for emergency stop, etc.) and may differ from the vehicle delivered.

## Optional equipments



▲Switch bar for emergency stop



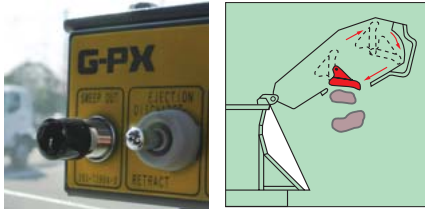
▲Water tank with pumping system for washing



▲Rotating beacon lamp



▲Working lamp



▲Switch for sweeping device

▲Sweeping device in hopper

### Container (Dust Bin) Lifter



▲Winch type



▲Euro type



▲DIN type



▲DIN type



▲DIN type



## Specifications

Model		GT042	GT053	GT063	GT084	GT105	GT127	GT150	GT200
Body capacity (m <sup>3</sup> )		4.3	5.2	6.8	8.6	10.2	12.0	15.3	20.0
Hopper capacity (m <sup>3</sup> )		0.6		0.7	1.1		0.9 (1.1)	2.2	
Plate thickness (mm)	Body	Roof <sup>1)</sup>	2.1						2.3
		Side <sup>2)</sup>	2.7				2.3	2.7	
		Floor <sup>1)</sup>	2.7						3.2
	Hopper	Discharge plate <sup>1)</sup>	2.1						2.1
		Bottom <sup>3)</sup>	6.0						8.0
		Side(upper) <sup>3)</sup>	4.5						4.5
	Side(lower) <sup>3)</sup>	4.5						4.5	
Press plate <sup>3)</sup>	4.5						4.5		
Loading time (one cycle) (sec)		10~11			13~20			26~28	
Gate width (mm)		1,430		1,680	1,700		1,600	2,000	
Sewage Scatter Prevention Rubber						Equipped			
Hopper Alarm (rising/descending)						Equipped			
Discharge time (sec)		10~20		10~25	15~25			45	55
Sewage Tank (L)		80		95	120		80	140	
Anti-rust paint		Electro-Deposition paint					Anti-rust paint		
Emergency Stop Button							Hopper Both Sides		

The above mentioned figures are approximate.

\*Optional equipments are included in these photographs.

\*Specifications and dimensions are subject to change without notice.

1) Material : Anti-corrosion Steel

2) Material : Anti-corrosion Steel or High-tensile Steel

3) Material : High-tensile Steel

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