"Who gives you a mixer and a compactor?"





Daihatsu.

DAIHATSU

Renowned Daihatsu features! Built in from the ground up!

- **POWER-PACKED 3.7 LITRE DIESEL**
  4 cylinder, 4 cycle overhead valve, direct injection diesel.
- **POWER STEERING**
  Power assist decreases with engine speed to maintain road feel!
- **TELESCOPIC & TILT STEERING**
  Gives optimum driving comfort!
- **EXHAUST BRAKE**
  Cuts in automatically when the accelerator is released!
- **CONVENIENT BENDABLE LEVER TYPE HANDBRAKE**
- **HEAVY DUTY CONSTRUCTION**
- **SLIDE & RECLINE DRIVER'S SEAT**
  Designed to minimise fatigue – cloth trim, lumbar and thigh supports!
- **DEEP LOW-VIEW ONE WAY LOOKOUT WINDOWS** in the doors for greater all-round visibility and safety!
- **ROOMY 3-PERSON CABIN**
- **LOADS OF CABIN STORAGE SPACE**
- **5-SPEED OVERDRIVE TRANSMISSION**
- **TIGHT TURNING RADIUS**
- **EASY-READ DASH**
  Centralised warning system, large speedometer with odometer and tachometer!
- **FINGERTIP CONTROLS**
  Lights, wipers, indicators!
- **BI-LEVEL VENTILATION**
- **HEAVY DUTY VINYL FLOORCOVERING**

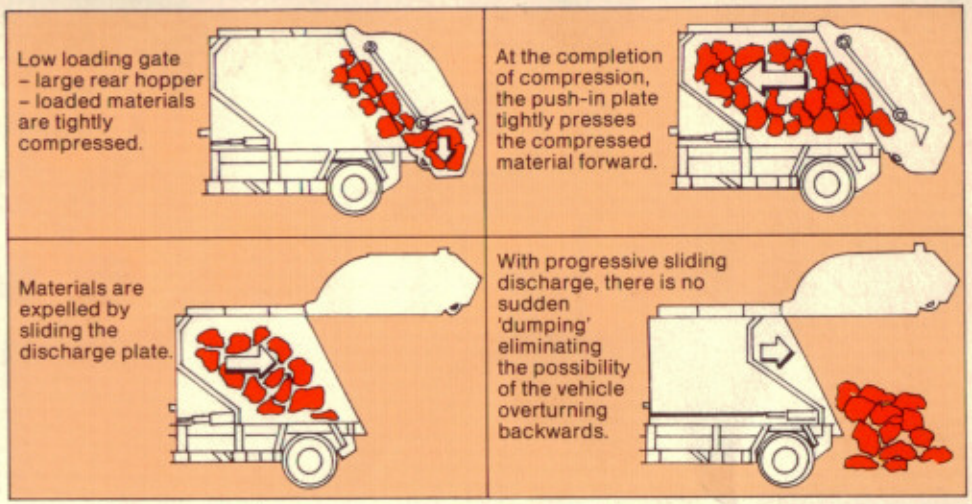
And parts and service from a network of around 250 authorised dealers and service centres, Australia-wide!



1.9 cubic metre gross drum capacity barrel. Bowl operates from either side or within the cabin.



Dual controls (cab & rear). 50 litre bilge tank. Fast, easy, progressive discharge.



SPECIFICATIONS / MODEL	SEMI DRY TYPE	GARBAGE PRESS PACK
	V118M	V118MG
Overall Length	4965mm	5420mm
Overall Width	1760mm	1860mm
Overall Height	2050mm	2270mm
Wheelbase	2490mm	
Track Front	1410mm	
Rear	1260mm	
Min. Road Clearance	185mm	
Seating Capacity	3	
Kerb Weight	2575kg	3430kg
Gross Vehicle Weight	5300kg	5300kg
Min. Turning Circle	5.0m	
Engine	Water cooled 4 cylinder, 4 cycle swirl chamber diesel type engine	
Bore & Stroke	102 x 112mm	
Total Displacement	3660cc	
Max. Output	71kW @ 3400rpm	
Max. Torque	247Nm @ 2000r.p.m.	
Steering	Power Assisted Recirculating Ball	
Clutch	Dry single plate hydraulic diaphragm	
Transmission	Forward 5 speed all synchromesh. Reverse 1-step selective sliding gear	
Main Brake	Front – Leading type. Rear – Dual 2-leading type	
Parking Brake	Internal expansion type (propeller shaft control)	
Suspension	Semi-elliptical progressive leaf spring with telescopic double-acting shock absorbers	
Electric Supply	12 volt	
Fuel Tank Capacity	100 litres	
Tyres Front	700 x 16 x 10PR	
Rear	700 x 16 x 10PR	
Drum Capacity (Gross)	$1.9m^3$	
Agitating Capacity	$0.9m^3$	
RPM Charge/Mixing Of Drum Agitate/Discharge	1-8 (60-8 sec/rev)/8-12 (8-5 sec/rev) 1-3 (60-20sec/rev)/1-14 (60-4sec/rev)	
Water Tank Capacity	120 litres	
Water Pump	Electric	
Body Capacity		$4.0m^3$
Compactor Capacity		$0.4m^3$
Loading Gate Width		1300mm
Loading Gate Height		770mm
Loading Time (1 cycle)		12 secs
Bilge Tank		50 litres
Optional Equipment		Scatter-prev'tion; top frame; load. table

Some equipment illustr[illegible]d may not be available in Australia.
Please check with your [illegible]as to standard and optional equipment.
DAIHATSU reserves the [illegible] make changes at any time, without notice, in prices, colours, material, equipment spe[illegible]ns and models, and also to discontinue models.

DHU 509H 2-90 5M

DAIHATSU

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