



A Mini Bus you'll really fall in love with!

DAIHATSU MINI BUS

The Daihatsu Mini Bus has so many convenient features.

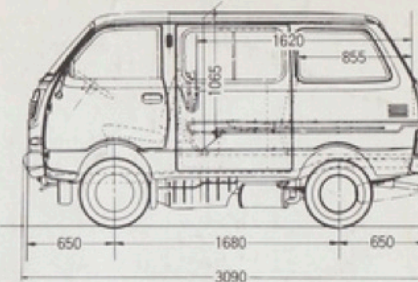
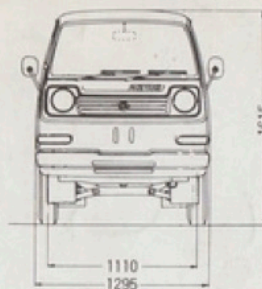
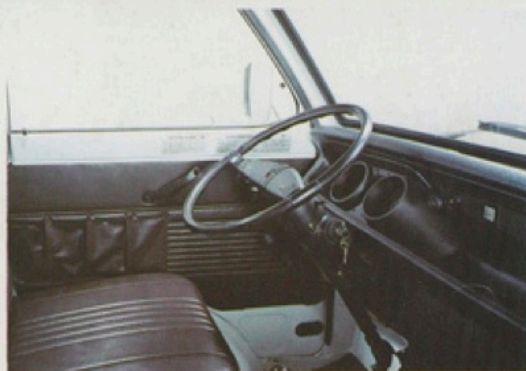
This economical Mini-Bus is the ideal vehicle for all of your transportation needs. With sliding doors on both sides which open easily and quickly, passengers can enter and depart rapidly and with no inconvenience whatsoever. The rear door can, moreover, be opened fully for quick and convenient loading or removal of luggage or cargo from the spacious cargo area.

For maximum driver safety and utility, all meters, switches and controls are conveniently arranged for clear visibility and easy use. Investigate today the useful and economical possibilities, and the advantages to you, of the new Daihatsu Mini-Bus.



550 cc, 30 ps. ...a powerful engine!

With plenty of power, especially for frequent accelerations at low and middle speeds, the Mini Bus has an extra margin of power for even difficult mountain roads.



SPECIFICATIONS	MODEL	S40V
Overall length		3,090 mm (10 ft. 2 in.)
Overall width		1,295 mm (4 ft. 3 in.)
Overall height		1,615 mm (5 ft. 4 in.)
Deck inside length		1,620/855 mm (5 ft. 4 in./2 ft. 10 in.)
Deck inside width		1,120 mm (3 ft. 8 in.)
Deck inside height		1,065 mm (3 ft. 6 in.)
Wheel base		1,680 mm (5 ft. 6 in.)
Tread: Front		1,110 mm (3 ft. 8 in.)
Rear		1,100 mm (3 ft. 7 in.)
Min. road clearance		150 mm (6 in.)
Height of body floor		550 mm (1 ft. 10 in.)
Crew		4
Net vehicle weight		640 kg (1,411 lbs.)
Gross vehicle weight		1,260 kg (2,778 lbs.)
Max. speed		90 km (56 miles)/hr.
Min. turning radius		3.7 m (12 ft. 2 in.)
Engine	Water-cooled, 2 cylinders, 4 cycle	
Bore × Stroke	71.6 × 68.0 mm (2.82 × 2.68 in.)	
Total displacement	547 cc (33.4 cub. in.)	
Max. output	30 ps./5,500 r.p.m.	
Max. torque	4.2 m.kg (30.38 ft.-lbs.)/4,000 r.p.m.	
Clutch	Single dry plate with diaphragm spring and mechanical actuation	
Transmission	4-speed forward all synchromesh Reverse 1-speed, selective sliding gear.	
Service brake	Hydraulic internal expansion type on all wheels.	
Parking brake	Mechanical internal expansion type on rear wheels.	
Suspension: Front	Wish-bone with ball-joint coil spring and double acting telescopic shock absorber. Rigid axle with semi-elliptic leaf springs and double acting telescopic shock absorber.	
Rear		
Tire: Front	5.00-10-6 PR ULT	
Rear	5.00-10-6 PR ULT	

DAIHATSU reserves the right to make changes at any time, without notice, in prices, colors, materials, equipments, specifications and models, and also to discontinue models.

