

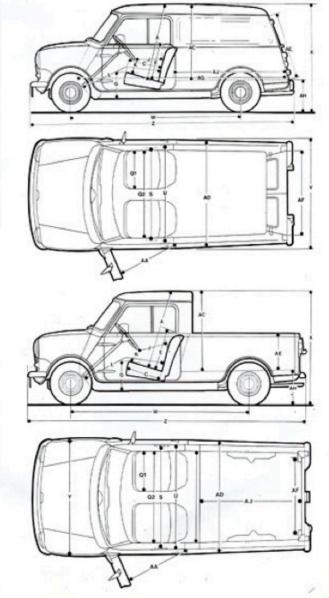






## The Mini Van and the Mini Pick-up—designed for you and your transport problems

Today's trend towards small compact vehicles makes very good sense, and nowhere is this more clear than when you consider the advantages of the Mini Van and the Mini Pick-up. Together with their many other outstanding features, easy-to-read instrumentation, good visibility and powerful economy all adds up to the sensible and obvious answer to so many of today's transport problems.



## **Specifications**

Engine: 4-cylinder, transverse, o.h.v. In unit with clutch, gearbox and final drive.

(848 cc) Bore 2.478 in. (62.94 mm); stroke 2.687 in. (68.25 mm). Capacity 848 cc (51.74 cu. in.). S.U. type HS4 carburetter. †33 b.h.p. at 5.300 r.p.m. Maximum torque †5.5 kgf m (39.8 lbf ft) at 2,500 r.p.m. Compression ratio 8.3 : 1. Paper-element type air cleaner, with air intake incorporating air temperature control valve. Full-flow oil filtration with renewable element. Oil capacity (including filter) 9 pints (5.1 litres).

(998 cc—optional at extra cost) Bore 2.543 in. (64.59 mm); stroke 3.0 in. (76.2 mm). Capacity 998 cc (60.96 cu. in.). S.U. type HS4 carburetter. †39 b.h.p. at 4,750 r.p.m. Maximum torque †7.12 kgf m (51.5 lbf ft) at 2,000 r.p.m. Compression ratio 8.3 : 1. Paperelement type air cleaner, with air intake incorporating air temperature control valve. Full flow oil filtration with renewable element. Oil capacity (including filter) 9 pints (5.1 litres).

Clutch: Diaphragm-spring, 7.125 in. (0.18 m) diameter, hydraulically operated.

Gearbox: 4-speed, synchromesh on forward gears with centre-floor gear change. Ratios: 1st 3.53, 2nd 2.22, 3rd 1.43, top 1.00, and reverse 3.54: 1.

Final Drive: Front-wheel drive, with pre-lubricated universals on open shafts, Ratio 3.76: 1 (848 cc); 3.44: 1 (998 cc).

Steering: Rack and pinion.

Road Wheels: Pressed-steel disc, 145-10 radial-ply tubeless tyres.

Brakes: Dual-line, hydraulically operated, 7 in. (0.18 m) diameter drums all round. Two-leading-shoes at front, leading and trailing at roar.

+ DIN 70020

	in	m	
*Seat cushion to roof	38.0	0.97	
*Seat cushion depth	18.0	0.46	
*Seat squab height E	19.0	0.48	
*Height of seat cushion	13.5	0.34	
*Steering-wheel to squab - max J	16.5	0.42	
min J	12.5	0.32	
*Steering-wheel to cushionK	6.5	0.17	
*Leg room—max L	43.5	1.10	
min	41.0	1.04	
*Width of single seat	20.0	0.51	
*Overall width of seats	43.5	1.10	
*Max. seat width at cushion level S	45.5	1.16	
*Width over seats at shoulder height .U	46.0	1.17	
WheelbaseW	84.2	2.14	
Overall height X	53.5	1.36	
Overall width (excluding mirrors) Y	55.5	1.41	
Overall length (Van) Z	129.9	3.30	
(Pick-up) Z	130.2	3.31	
Door entry widthAA	32.0	0.81	
Height—body floor to roof			
(Van)AC	37.25	0.95	
(Pick-up)	37.0	0.94	
Body interior width AD	53.75	1.37	
Rear doors opening height (Van) AE	31.75	0.81	
Body interior height (Pick-up) AE	17.25	0.44	
Rear doors opening width at floor			
(Van)AF	40.0	1.02	
Tailboard opening width (Pick-up) AF	39.2	1.00	
Engine bulkhead to rear doors at			
floor (Van)AG	102.75	2.61	
Height of body floor AH	17.5	0.44	
Body interior length at floor			
(Van)AJ	55.0	1.40	
(Pick-up)	54.75	1.39	
Ground clearance	6.0	0.15	
<ul> <li>Approximate measurement</li> </ul>			

Suspension: Independent all round. Cone rubber springs and telescopic hydraulic dampers.

Electrical: 12-volt system, negative earth, 36-amp. hr. battery. Multi-purpose lever on right-hand of steering-column controls horn, headlamp flasher, dipswitch, and self-cancelling direction indicators. Lever on left-hand of steering-column controls electric windscreen washer and two-speed windscreen wipers with flick-wipe facility. Hazard warning lamps. Combined ignition/starter switch incorporates steering-column lock.

Instruments: Speedometer. Fuel gauge. Warning lamps to show flashers/hazard lamps working, headlamp high-beam, low oil pressure, and no charge.

Bodywork: (Van) All-steel delivery vehicle of unitary construction with hinged cab doors and twin rear doors. Capacity 46 cu. ft. (1.30 m³); a further 12 cu. ft. (0.34m³) is available when the passenger seat is not fitted.

(Pick-up) All-steel delivery vehicle of unitary construction. Integral cab and body with hinged cab doors and hinged tailboard. Capacity (up to waist level) 26.75 cu. ft. (0.76 m<sup>3</sup>).

Both models are equipped with screen washer, interior light, heater, passenger seat and factory-fitted seat belts.

Optional Extras: 998 cc engine with 3.44: 1 final drive ratio. Tilt tubes and cover (Pick-up only).

Export Markets: The specifications of these models are correct for the U.K. market at date of printing. Export specifications may differ to suit conditions and regulations of overseas territories. Please check details with your Dealer.

U.K. PLATING DETAILS (TONS)					
	FRONT AXLE	REAR AXLE	G.V.W.		
Van	0.54	0.48	0.94		
Pick-up	0.54	0.48	0.94		

	KER	BSIDE	WEIGH	HTS*		
	FRONT AXLE		REAR AXLE		TOTAL	
	lb	kg	lb	kg	lb	kg
Van	836	379	535	243	1371	622
Pick-up	855	387	514	233	1369	621

<sup>\*</sup> Including water, oil, spare wheel, tools, and tank full of petrol

## IMPORTANT NOTICE

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