



MINI-your kind of car









What do you expect from your new car? Performance coupled with economy? A car that's fun to drive yet practical to own?

A car that's as modern as tomorrow but at the same time tried and tested?

Whatever you're looking for, a new Mini fits the picture perfectly.

When you think about it, a Mini is the only truly sensible car to drive today. It's your kind of car.

A new refinement on all Minis

They now have wind-up windows fitted into luxuriously padded doors.

848 c.c. or 998 c.c. Choose the engine to suit your kind of motoring. Both are tried and tested over millions of motoring miles. Both are the most compact four-cylinder power units ever built.

New scooped door handles

The new Mini doors are now easier to open. No danger of the ladies breaking a finger-nail getting in. This is typical of the attention to detail on these new Minis.







Look, no door hinges On the new Minis the door hinges are concealed in the bodywork. This makes for cleaner lines and no chance of rust.

The body beautiful Superbly finished four-seater saloon built with all the care and thoroughness that you'd expect from the makers of the finest small car on the road today.

The inside story

Easy-to-read dash houses the speedometer and fuel gauge, and on the Mini 1000, a water temperature and oil pressure gauge as well. The steering-column stalk controls the horn, indicators headlamp dip and indicators, headlamp dip and flasher.





Plenty of room to boot The Mini is the most compact car on the road but it doesn't mean there isn't any room in it. The boot for example has a spacious $5\frac{1}{2}$ cu. ft. luggage capacity.

The right gear The Mini 850 has a direct gearchange, the Mini 1000 the racy, remote-control, floor gear-change. There is also automatic transmission available as an optional extra. The gears deliver all the power you need to the Mini's front-wheel drive.





Take a seat

Get behind the wheel of a new Mini. Settle back in the comfortable seats and get the feel of this great little car. Your local dealer will be only too happy to give you a test run. But be careful. After you've driven the new Mini any other car will seem second-rate.

SPECIFICATION

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

(850) Bore 2.478 in. (62.94 mm.); stroke 2.687 in. (68.26 mm.). Capacity 848 c.c. (51.74 cu. in.). S.U. type HS2 carburetter, (manual transmission), 34 b.h.p. at 5,500 r.p.m.; maximum torque 44 lb. ft. at 2,900 r.p.m.; compression ratio 8.3 : 1. S.U. type HS4 carburetter, (automatic transmission), 39 b.h.p. at 5,250 r.p.m.; maximum torque 44.8 lb. ft. at 2,500 r.p.m.; compression ratio 9.0 : 1.

(1000) Bore 2.543 in. (64.58 mm.); stroke 3.0 in. (76.20 mm.). Capacity 998 c.c. (60.96 cu. in.). S.U. type HS2 carburetter, (manual transmission), 38 b.h.p. at 5,250 r.p.m.; maximum torque 52 lb. ft. at 2,700 r.p.m.; compression ratio 8.3 : 1. S.U. type HS4 carburetter, (automatic transmission), 41 b.h.p. at 4,850 r.p.m.; maximum torque 52 lb. ft. at 2,750 r.p.m.; compression ratio 8.9 : 1.

CLUTCH: Diaphragm spring, 7·125 in. (0·18 m.) diameter. Hydraulically operated.

GEARBOX: 4-speed, all synchromesh. Ratios: first 3.525; second 2.218; third 1.433; fourth 1.00; reverse 3.544 : 1.

FINAL DRIVE: Front-wheel-drive with pre-lubricated universals on open shafts. Ratio: (850) 3.76: 1, (1000) 3.44: 1.

STEERING: Rack and pinion.

ROAD WHEELS: Pressed-steel disc with 5.20–10 cross-ply tyres.

BRAKES: Hydraulically operated. 7 in. (0.18 m.)

diameter drums all round. Two leading shoes at front, leading and trailing at rear.

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

ELECTRICAL: 12-volt, 36 amp-hr. battery. Negative earth. Single lever on steering-column controls horn, headlamp flasher, dip-switch and self-cancel-ling direction flashers.

INSTRUMENTS: Speedometer. Fuel gauge. Warning lamps to show flashers working, headlamp high-beam, low oil pressure and dynamo not charging. (Separate instruments for oil pressure and water temperature on 1000 Saloon.)

COACHWORK: 4-seater, 2-door Saloon of allsteel unitary construction. Wind-down windows. Fresh-air heater (Home market 1000 Saloon only).

OPTIONAL EXTRAS: (850 and 1000 models): Automatic transmission; rake adjusting seats; heated back-light. (1000 model only): Over-riders; face level ventilation. (850 model only): Heater; passenger's sun visor.

EXPORT AVAILABILITY: At no extra cost cars can be supplied with right- or left-hand steering, km.p.h. speedometer and lighting equipment to suit export requirements. Optional at extra cost for export vehicles: 850 Saloon with 998-c.c. engine (1000 De-luxe Saloon). 1000 Saloon with 848-c.c. engine (850 Special De-luxe Saloon). Heater. Automatic transmission. Rake-adjusting front seats. Electrically heated rear window. Laminated windscreen. Steering-column lock. (850/1000 Special De-luxe Saloons): Face-level ventilation. Bumper over-riders.

These specification details do not apply to any particular vehicle which is supplied or offered for sale. The manufacturers reserve the right to vary their specification with or without notice and at such times and in such manner as they think fit. Major as well as minor changes may be involved. Therefore, although every effort is made to ensure the accuracy of the particulars contained in this brochure, neither the Company nor the Distributor or Dealer by whom this publication is issued shall be liable for any inaccuracy in any circumstances whatsoever. Consult the Dealer with whom your order is placed for details of the specification of any particular vehicle.

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DIMENSIONS

and the second se					in.	m.
*Front seat cushion to roof	(4)41	12,27	A†		37.50	0.95
*Rear seat cushion to roof			B†		33.50	0.85
*Front cushion depth		10101	C		16-80	0.43
*Rear cushion depth			D		16-25	0.41
*Front squab height	- 20		E		17.90	0.46
*Rear squab height	100		F		20.00	0.51
*Height of front cushion			G		13.50	0.34
*Height of rear cushion			H		13.50	0.34
*Back of front squab to fro	ont of	rear		ſmax.		0.29
cushion			1	min.	7.50	0.19
+0	1999 - T		1.0	max.		0.42
*Steering-wheel to front squa	ab		J	min.	12-50	0.32
*Steering-wheel to cushion			к	Cum	6.50	0.17
				∫max.		1.12
*Leg room—front		(8)(6)	L	min.	41.00	1.04
And the second				max.		1.13
*Leg room-rear			M	1 min.	38.50	0.97
Luggage boot height			N	max.	16.00	0.41
Luggage boot depth		÷	ö	max.		0.49
Luggage boot width	**		P	max.	Contraction of the second s	0.49
*Width of front bucket seat		2.25	01	max.	20.00	
*Overall width of front seats		227	02		44-50	0.51
*Width of rear cushion		**	R			1.13
Max. width between door ca			S		41.00	1.04
Width over front seat at shou	Idor b		U		47.00	1.19
Width over rear seat at shou	Ider he	aight			46.00	1.17
Wheelbase		104000	V.		44.50 -	1.13
Querall haishi			w		80.16	2.04
Overall width	115		X		53.00	1.35
A	553	12			55.50	1.41
			z		120.25	3.05
Door entry width	**		AA		28.50	0.72
Kerbside weight (approx.)	**				1360 lb.	617 kg.
Ground clearance (850)		1.0			5.75 in.	0.15 m.
Ground clearance (1000)					5.50 in.	0.14 m.

*Approximate measurements

+ With seats compressed