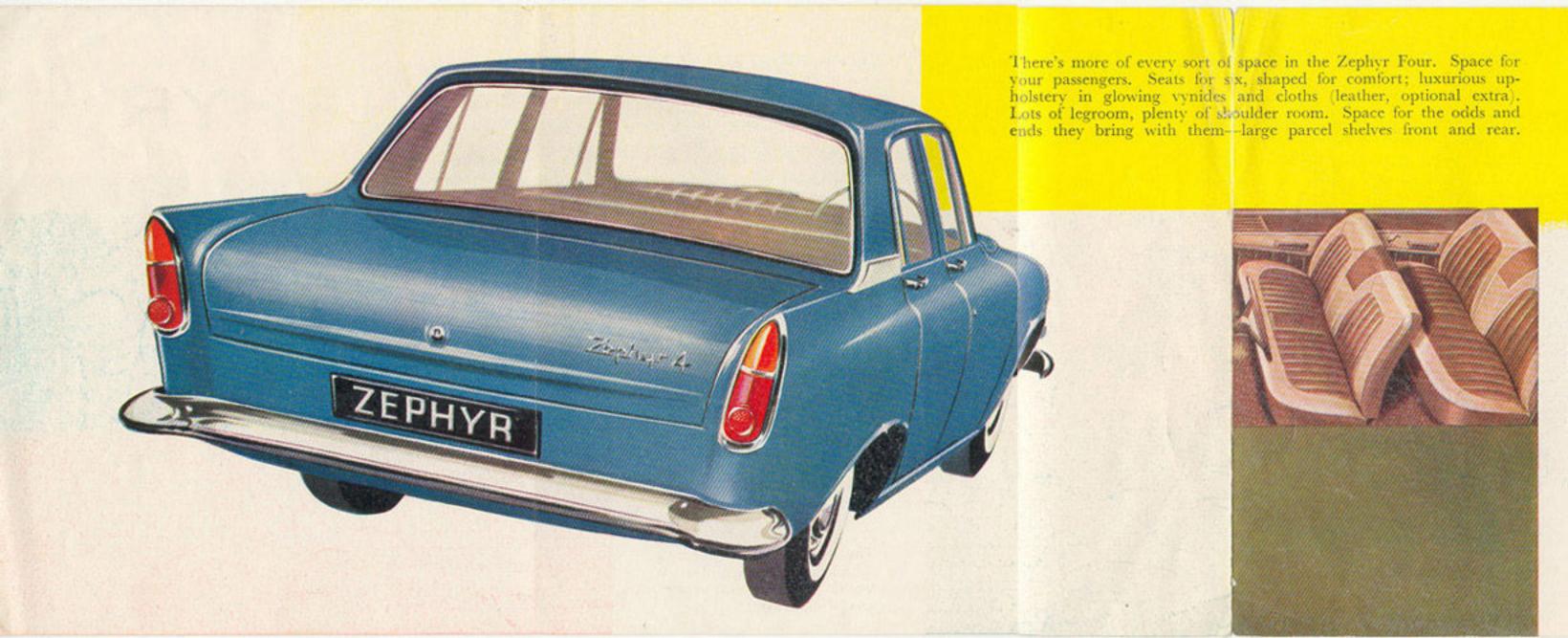
Break the luxury car price barrier with the BIG ZEPHYR 4



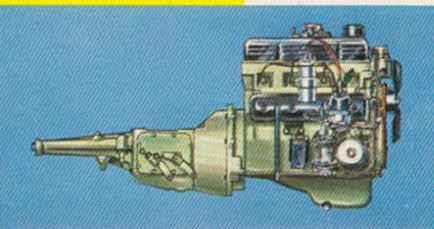


Space for their luggage. A trunk that doesn't need packing—you just keep putting things into it. 21.75 cubic feet of space that swallows all your suitcases—all the extras. Zephyr Four is the car for you at your most expansive.

Driving has a new satisfaction with responsive controls, well-designed

dash panel, unobstructed vision. Better road-holding with Ford's independent McPherson front suspension. Recirculatory ball steering makes the wheel lighter, firmer, more precise. Front wheel disc brakes give that reassuring margin of safety. There is the option, if you wish, of overdrive (useful when you regularly travel long distances) or madeto-measure automatic transmission (to ease the frown out of big city driving). Whichever way you look at it, there's more car for your money in the new Zephyr Four.

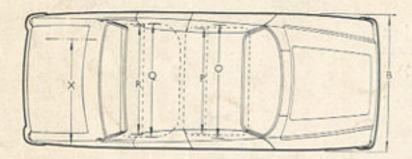
The 73.5 h.p. of an eager 4cylinder engine respond to you month in, month out, in every sort of condition.

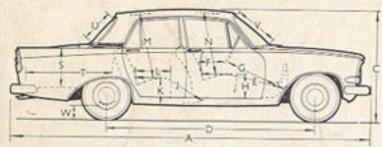


You can cruise comfortably at 75 m.p.h. right through the day, reach 80 m.p.h. and over. Top 60 m.p.h. in 23.9 seconds, using the positive all-synchromesh 4-speed gearbox.

And reflect as you go that you're getting not only performance, comfort and elegance—you're getting economy—real economy—a thrift that under normal touring conditions stretches a gallon of fuel over 29 miles. 970000

Take the Zephyr Four out on the highway and you'll agree that this is big car motoring at its finest.





A	Overall length			****		180-35"	(458-1 cm.)
8	Maximum overall width	144			***	68-96"	
C	Overall height (laden)	111	710	335	9.65		(175-2 cm.)
	Overall height (unladen)		CHICK!	934	511	55-5"	(140-8 cm.)
D	Wheelbase	***	400	0.00	100	57-5"	(146-1 cm.)
	Las space (feed) (-	100	0.000		111	107-0"	(271-8 cm.)
E	Leg room (free) (or, with	seat t	incomp	ressed)	111	43-7"	(111-0 cm.)
F	Steering wheel to seat bac	k	101	111	144	12-31"	(31-3 cm.)
G	Steering to brake pedal	110	200	400		26-10"	(66-3 cm.)
H	Cushion height to carpet	7444	222			11.02"	(28-0 cm.)
1	Leg room (free) (or, with	seat L	ncomp	ressed)		38-40"	(97-5 cm.)
K	Cushion height to carpet	14.0	-			13-07"	(33-2 cm.)
L	Cushion depth			100	100	18-0"	
M	Head room (uncompressed	Lough	Vent	-911	7111	1277	(45-7 cm.)
133	Effective head room (comp	Cost	den)	300	10.0	34-15"	(86-7 cm.)
N	Mand sales (comp	resse	e cusni	on)		37-75"	(95-9 cm.)
14	Head room (uncompressed	cust	son)	223	100	33-50"	(85-1 cm.)
	Effective head room (comp	resse	d cushi	on)	664	37-57	(95-4 cm.)
0	Hip room (to trim panels)	400	10.0	244	iii	58-0"	(147-3 em.)
P	Shoulder room		200	***		54-5"	(138-4 cm.)
Q	Hip room (to trim panels)	100	100			58-0"	(147-3 cm.)
R	Shoulder room	-	1000	1	-	56-5"	(143-5 cm.)
5	Height-inside	***				19-5"	(49-5 cm.)
T	Leavel			100	144	44-0"	
X	Width at floor, to spare w	hant	100	375	399		(111-8 cm.)
Û	Back window balaba	neer	6000	100	***	53-0"	(134-8 cm.)
v	Back window height	100	.000		200	17-88"	(45-4 cm.)
0.000	Windshield height	144	144	448	444	22-6"	(57-4 cm.)
W	Rear axle ground clearance	1	110		100	6-8"	(17:3 cm.)

SPECIFICATION

ENGINE



4 cylinder in line O.H.V. Capacity 1703 c.c. (103.9 cu. ins.), Bore 82.55 mm. (3.25 ins.). Stroke 79.5 mm. (3.13 ins.). Maximum Gross B.H.P.

73.5 b.h.p. at 4800 r.p.m. Maximum Gross Torque 99 lbs. ft. at 3000 r.p.m. Compression ratio 8.3:1 (7:1 optional),

LUBRICATION

Pressure fed with externally mounted oil pump driven by skew gears from camshaft.

Sump capacity 6 pints plus 11 pints in filter.

COOLING SYSTEM

Water cooled by centrifugal pump. Capacity 15.3 pints without heater. Capacity 19.0 pints with heater.

ELECTRICAL SYSTEM

12 volt 45 amp. hour battery. Coil ignition with automatic advance and retard.

FUEL SYSTEM

Single downdraught carburettor. Mechanical diaphragm fuel pump, Tank capacity 12 imperial gallons.

TRANSMISSION

Four forward speeds and reverse with blocker type synchromesh on 1st, 2nd, 3rd and 4th. Lubricant capacity 2.5 pints. Single dry plate clutch hydraulically operated.

SUSPENSION

Front. Built in independent coil spring suspension. Hydraulic double acting shock absorbers. Anti-roll bar.

Rear. Longitudinal semi-elliptic leaf springs with tapered ends and rubber interleaf liners. Five leaves per spring.



BRAKES

Front 93 × 1 ins. discs with bonded pads.

Rear Drum type 9 × 1^a/₄ ins, one leading and one trailing shoe per drum.

TYRES

640 × 13 4 ply rayon, optional 640 × 13 6 ply black or white sidewall tubed or tubeless,

STEERING

Recirculating ball type Ratio 18:1. Turning circle 36 ft. Two spoke 17 ins. diameter dished steering wheel.

CONTROLS .

Combined ignition and starter switch. Heater control (when heater fitted). Variable speed windshield wiper control. Turn indicator and headlamp flasher. Horn control button. Lighting control. Headlamp dipswitch mounted on floor.

Ford Policy is one of continuous improvement. The right to change specifications, colours or equipment at any time without notice is reserved

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