

SPECIFICATION - TYPE C

ENGINE			DIMENSIONS	
Displacement Valve Position Compression Rati Max B.H.P Carburettors	io		Track: Front and Rear	11 ft. 6 in. (350-5 cm) 4 ft. 0 in. (121-9 cm) 5 ft. 4 in. (162-6 cm) 6 in. (15-2 cm)
TRANSMISSION			2024	
	1000		Construction Doors	
		3-73, 4-09, 4-27, 4-55, 4-7, 4-88, 5-13, 5-63, 6-43.		Two Bucket Type Seats. (Driving Seat Adjustable). 17" Three Spoke with Chrome
CHASSIS			Steering Wilcen	Horn Ring and Direction Indi-
A SECTION OF SHOULD SECTION AND ADDRESS OF SHOULD AND ADDRESS OF SHOULD SECTION AND ADDRESS OF S		Multi-Tubular. Independent all round. Trailing	Fuel Tank Capacity	cator Control. 8-75 Imperial Gallons. (39-8 Litres).
Brakes	**	Arms and Transverse. Laminated Torsion Bars. Girling Hydraulic. 2 L.S. Front,	Battery Instruments	12 Volt. 43 Amp. Hour.
				Water Temp., Ammeter and Fuel Gauge.
•	** ***	Woodhead-Monroe Telescopic Hydraulic.	Interior Trim	
Wheels		Wire-spoked. Centre-Lock Type.	OPTION	LEVIDAC
Character		500×15 ".		AL EXTRAS
Steering	97 958	Burman Worm and Sector. (2 Turns, lock to lock).		Washer, Radio, Competition Disc Front Brakes.

PRICES.