

FANTIC CROSS 125 cc COMPETITION

TECHNICAL SPECIFICATIONS FANTIC CROSS 125cc COMPETITION

ENGINE	: 2 stroke single-cylinder in aluminium with chrome cylinder liner.	TRANSMISSION	: primary drive by gears, secondary chain 5/8 X1/4".
DISPLACEMENT	: 124,4 cc.	GEARBOX	: « CROSS » 6 speed with clutch multiple discs in oil bath.
BORE AND STROKE: 55,2 x 52 mm.			
	(a) (b), (b) (c)	FRAME	: special double loop high resistence steel tube frame.
HORSEPOWER	: Kw 20,6 at 10.500 r.p.m. (HP 28 DIN) at 10.500 r.p.m.		
TORQUE MAX.	: Kgm 1,96 at 8.750 r.p.m. (Nm 19.2) at 8.750 r.p.m.	SUSPENSIONS	: front telehydraulic fork, travel 270 mm.; rear swing arm with adjustable hydraulic shocks, wheel travel 300 mm.
COMPRESSION RATIO	: 14,5 to 1.	WHEELS	: light alloy rims front WM/1 x 21", rear WM/3 x 18", aluminium conical hub with brake drum Ø 125 mm front rear.
CARBURETTOR	: DELL'ORTO PHBE 32 HS direct con- trolled choke with special silenced air intake with foam air cleaner.	TYRES	: front 3.00 x 21", rear 4.00 x 18".
LUBRICATION SYSTEM	: petrol-oil mixture 2% (50 to 1) of CA- STROL BIOLUBE.	FUEL TANK	: thermoplastic resin, capacity It. 8 with reserve.
IGNITION	: electronic ignition.	WEIGHT	: Kg. 89,5
STADTING	Li-ly-a-a-a- Land	SURPASSABLE	

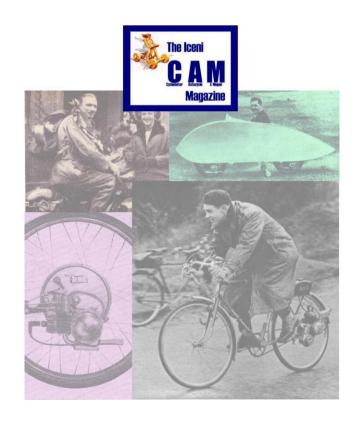
STARTING

: kick starter lever.

SLOPE

: untill the motor-cycle overturns.

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