

TECHNICAL SPECIFICATIONS

ENGINE: 2 stroke, aluminium single cylinder DISPLACEMENT: 49.6 cc

BORE AND STROKE 38.8 x 42 m/m COMPRESSION RATIO: 13 to 1

BRAKE HORSEPOWER - R. P. M.: 9 at 9500 CARBURETTOR: Dell'Orto SHB 19/19 B

LUBRIFICATION SYSTEM: Petrol/oil mixture

20:1 (5%) CASTROL SUPER T. T. IGNITION: DANSI eletronic ignition.

GEAR BOX: 6 speed with clutch multiple discs

in oil bath.

FRAME: special double loop high resistence steel tube.

ELECTRICAL SYSTEM: flywheel magneto 6V 33W with battery 6V 8Ah.

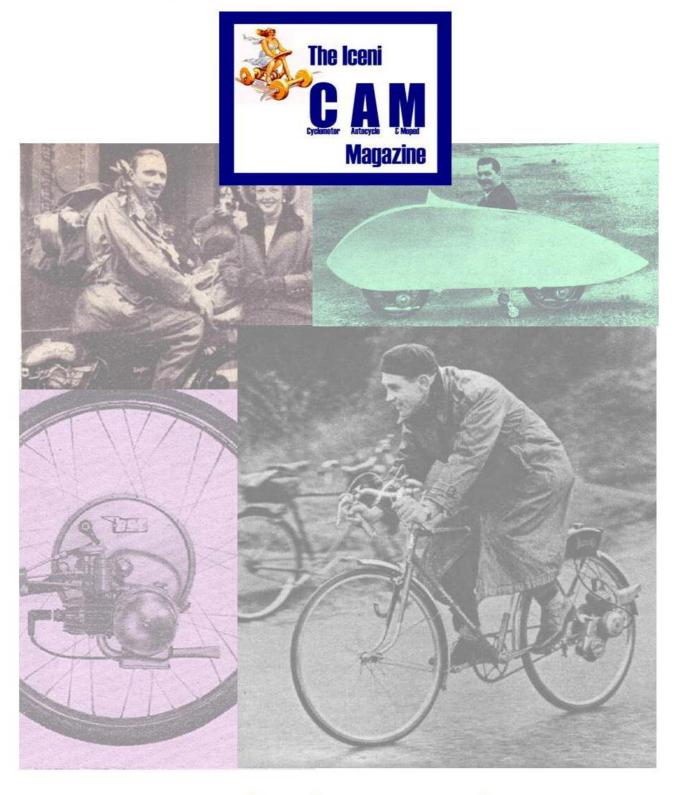
SUSPENSION: front telehydraulic fork, rear swing arm with hydraulic shocks. WHEELS: alloy rims front and rear WM 1/1,6x18" with front brake disc Ø 220 m/m and rear brake drum Ø 125 m/m.

TYRES: Front and rear 2.75x18" PIRELLI SERIAL ACCESSOIRES: BORLETTI speedometer and electronic R. P. M. counter, turn lights, transistor controlled battery recharge, neutral indicator, ignition key, two cromium plated rear view mirror, steering lock, rear carrier.

FUEL TANK: steel plate, capacity 1,7 gallon with reserve.

WHEIGHT: 182 pound. MAX SPEED: 62 Mph.

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