THE FOLLOWING ARE THE FULL RANGE OF MODELS FOR 1966

GARELLI SPORTS 50

FRAME

GARELLI SPORTS 50

Eight world records smashed by the Garelli Sports 50, the outstanding motorcycle of the present day. Precision-built, the Sports 50 has proved itself to be the finest sporting lightweight in the world end of the sports of the present day. Precision-built, the Sports 50 has proved itself to be the finest sporting lightweight in the world end of the world end end of the world end of the wore end of the world end of the world end of the world end of the w

GARELLI 98

Tractability and power unsurpassed by any machine of its class. Ideal for tourist and enthusiast alike. Real value for money.

98 c.c. single cylinder two-stroke with alloy cylinder head.

ENGINE MAX. POWER

GEARS

SUSPENSION

FRAME

MAX. POWER

See E. Single cylinder two-stroke with alloy cylinder head.

5.8 B.H.P. at 6,500 R.P.M. Compression ratio 9:1, Ignition by flywheel magneto.
Four-speed gear box with heel and toe rocking mechanism. Kick-starter pedal.

Telescopic front forks, oil damped. Telescopic rear units and swinging forks.

Dell'Orto ME/18BS with air cleaner.

Tubular lozenze frame. Fitted with pillion seat, passenger foot-rests, speedometer, stop-light, and electric horn.

GARELLI NEW MONZA SPECIAL

GARELLI BIMATIC MOPED

GARELLI BIMATIC MOPED

This super moped incorporates the famous "Bimatic" clutch — permits both clutches to work independently; no adjustment is required. The engine is fitted with a two-speed gearbox, fully automatic, and each gear is engaged by the independently operating clutches. This is a genuine breakthrough in lightweight two-stroke automatic gear change design, for whilst the unit incorporates a genuine gearbox, no expanding clutches or belt-driven variable pulleys are employed. The "Bimatic" clutch is completely self-enclosed and protected from all weathers and road conditions.

ENGINE

MAX. POWER

SUSPENSION

FRAME

STANDARD

FRAME

STANDARD

EQUIPMENT

The Garelli Bimatic Moped is fitted with a dual seat, speedometer, front and rear number plates, tool box in frame assembly, and passenger foot-rests . . . all at no additional cost.

Winter Green frame and Pearl Grey mudewards and

COLOUR

additional cost.
Winter Green frame and Pearl Grey mudguards and fuel tank.

GARELLI 'M' MOPED

Sturdy, standard model. Hard-wearing, easy to control—a glutton for punishment and a miser with petrol.

ENGINE

49 c.c. single cylinder two-stroke with alloy cylinder head.

MAY POWED

Compression rotio 711 read-rise 2.2 P.H.D. 15 500

MAX. POWER

GEARS SUSPENSION

ARBURETTOR

FRAME

head.
Compression ratio — 7:1 producing 2.2 B.H.P. at 5,500 R.P.M. Ignition by flywheel magneto.
Single speed, automatic clutch.
Telescopic front forks, oil damped. Telescopic rear suspension units on rear swinging fork.
Dell'Orto SHA/14-12.
Traditional sturdy tubular frame with tool box luggage rack at rear.
Speedometer, front and rear number plates and electric horn as standard equipment and at no extra cost. STANDARD EQUIPMENT

GARELLI 'M3' MOPED

A quality Moped of superior construction and design. Will give years of trouble-free running

ENGINE

49 c.c. single cylinder two-stroke with alloy cylinder head.

MAY POWER

Compression ratio 711 producing 2.8 P.H.P. at 5.500

head.
Compression ratio 7:1, producing 2.8 B.H.P. at 5,500
R.P.M. Ignition by flywheel magneto.
The engine incorporates a multi-disc clutch running in oil bath, a 3-speed constant mesh gearbox.
Telescopic front forks, oil damped. Telescopic rear swinging fork.
Dell'Orto SHA/14-12; petrol consumption 160-180 miles to the gallon.
Traditional sturdy tubular frame with tool box: Luggage rack at rear. MAX. POWER

CEARS SUSPENSION

CARBURETTOR

FRAME

rack at rear.

Speedometer, front and rear number plates, electric horn, dual seat and passenger foot-rests—all at no extra cost. STANDARD EQUIPMENT

GARELLI GARELLINO MOPED

The latest addition to the Moped range — will take years of punishment with minimum of attention.

ENGINE

49 c.c. single cylinder, two-stroke. Air-cooled.

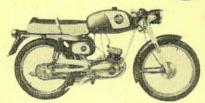
MAX. POWER

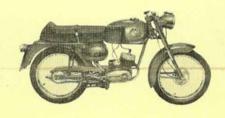
CLAIMED 2.0 B.H.P. at 5,250 R.P.M. Compression

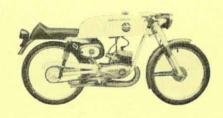
GEARS
GEARS
SUSPENSION
CARBURETTOR
FRAME
COLOUR

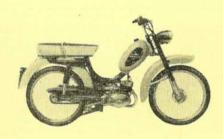
CLAIMED 2.0 B.H.P. at 5,250 R.P.M. Compression ratio 8:1.
Single speed automatic gearbox with twist-grip operated starting clutch.
Telescopic front forks.
Dell'Orto SHA 14-12.
Tubular steel with tool box and rear carrier.
Tangerine and Ivory.



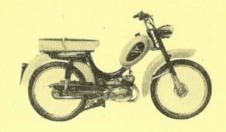


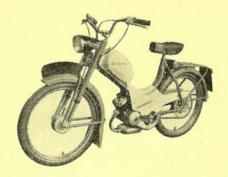












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