



54 years
of industrial experience

MECCANICA VERGHERA AGUSTA

Production **1961**

M.V. 83 cc. MOTORCYCLE "Checca" Model: GT



Engine specifications:

Four stroke, OHV engine - Capacity 83 cc. - Cast iron cylinder - Aluminium alloy cylinder head with independent rocker support - Four speed gearbox unit with selector - Rating: 4.1 HP - 4 V, 30 W lighting set, with battery - electric horn, parking light and stop light provided - Ignition by Dynalene magnets with automatic spark advance.

Frame specifications:

Tube steel frame - Front suspension: telescopic fork - Rear suspension: swing arm and hydraulic shock - Full width brakes, corner positioned - Tire size: Front: 2.30 x 17" Rear: 2.75 x 17"

Performance data:

Max. speed 57 mi./h. (92 Km./h.) - Fuel consumption, 100 miles per gallon (13.1 litres/100 Km.).

M.V. 99 cc. MOTORCYCLE "Checca" Model: GTE and S



Engine specifications:

Four stroke, OHV engine - Capacity 99 cc. - Cast iron cylinder - Aluminium alloy cylinder head with independent rocker support - Four speed gearbox unit with selector - Rating: 5.2 HP - 4 V, 30 W lighting set, with battery - electric horn, parking light and stop light provided - Ignition by Dynalene magnets with automatic spark advance.

Frame specifications:

Tube steel frame - Front suspension: telescopic fork - Rear suspension: swing arm and hydraulic shock - Full width brakes, corner positioned - Tire size: Front: 2.30 x 17" Rear: 2.75 x 17"

Performance data:

Max. speed 59 mi./h. (95 Km./h.) - Fuel consumption, 100 miles per gallon (13.1 litres/100 Km.).

Changes for GTE model:

Rating 6.5 HP - Max. speed 60 mi./h. (96 Km./h.) - Fuel consumption, 115 miles per gallon (13.8 litres/100 Km.).

M.V. 125 cc. MOTORCYCLE Model: "Centomila" RA and EL



Engine specifications:

Four stroke, OHV engine - Capacity 125 cc. - Cast iron cylinder - Aluminium alloy cylinder head with independent rocker support - Four speed gearbox unit with selector - Rating: 7.4 HP - 4 V, 30 W lighting set, with battery - electric horn, parking light and stop light provided - Ignition by Dynalene magnets with automatic spark advance.

Frame specifications:

Tube steel frame - Front suspension: telescopic fork - Rear suspension: swing arm and hydraulic shock - Full width brakes, corner positioned - Tire size: 2.75 x 18"

Performance data:

Max. speed: 60 mi./h. (95 Km./h.) - Fuel consumption, 115 miles per gallon (13.8 litres/100 Km.).

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4 stroke MOTORCYCLES and THREEWHEELERS

M.V. 150 cc. MOTORCYCLE Model: GT and RS



Engine specifications:
Four stroke, 150V engine - Capacity 150 cc. - Carb. and cylinder - Aluminum alloy cylinder head with independent inlet system - Stroke 50.0 mm. - Torque 24.0 lbs. - Fuel system: carburetor with automatic choke (also wet choke) - Rating 4.5 HP - 6 V. 32 W. lighting set with battery, electric horn, parking light and stop light provided - 1000 cc. for 1000 cc. magneto, with self-starting spark advance.

Frame specifications:
Steel trail frame - Front suspension, telescopic fork - Rear suspension, swing arm and hydraulic shock - Full width fenders, metal push-over fender, 2.75 x 10".

Performance data:
Max. speed, 30 mph (48 km/h) - Fuel tank capacity, 12.0 gallons per gallon (2.3 liters/1000 cc.) - Change for a 2.5 cc. model.
Estimated fuel consumption 27.5 mpg. - Max. speed 30 mph (48 km/h) - Fuel consumption 110 miles per gallon (2.8 liters/100 km).

M.V. 155 cc. MOTORSCOOTER Model: "Chicco"



Engine specifications:
2 stroke engine, valve overhead - Air cooled, 4 stroke - 150cc. Carburetor cylinder - Double front chain transmission, 10/21 gear - 4 speed gearbox with hand operated - 6 V. 30 W. lighting set, battery, electric horn, parking light and stop light provided - 1000 cc. for 1000 cc. magneto, with self-starting spark advance.

Frame specifications:
Steel shaped steel body, with side apron side entry panel - Front and rear suspension, telescopic - Wheel size 13.0" x 9". Full width fender, 2.75 x 10".

Performance data:
Fuel consumption 182 miles per gallon (2.3 liters/100 km) - Max. speed 33 mph (53 km/h) - Fuel tank capacity 7.5 liters.

M.V. 300 cc. MOTORCYCLE Model: Raid



Engine specifications:
Four stroke, 300V engine - Carb. and cylinder - Aluminum alloy cylinder head - Capacity 300 cc. - Valve actuating mechanism, push rods and rocker, in air intake - Stroke 54 mm. - Torque 35.0 lbs. - Fuel system: carburetor with automatic choke (also wet choke) - Rating 14.0 HP - 6 V. 30 W. lighting set, electric horn, parking light and stop light provided - Battery and igniter.

Frame specifications:
Steel - Tube steel frame - Front suspension, telescopic fork - Rear suspension, swing arm and hydraulic shock - Full width fenders, metal push-over fender, 2.75 x 10". - Estimated fuel consumption 180 miles per gallon (2.3 liters/100 km) - Max. speed 32 mph (51 km/h) - Fuel consumption 110 miles per gallon (2.8 liters/100 km).

M.V. 150 cc. THREEWHEELER Mod. "CENTAURO,,

Engine specifications:
Four stroke engine - Stroke 50.0 mm. - Carburetor and cylinder - Capacity 150 cc. - Air and independent inlet system - Stroke 50.0 mm. - Torque 24.0 lbs. - Fuel system: carburetor with automatic choke (also wet choke) - Rating 4.5 HP - 6 V. 30 W. lighting set with battery, electric horn, parking light and stop light provided - 1000 cc. for 1000 cc. magneto, with self-starting spark advance.

Frame specifications:
Tubular and steel sheet frame - Front fender, hydraulic, self-operated - Emergency handbrake provided - 13.0" x 10.0" wheel size with 4.00 x 10" tire - All wheels independent - Power steering and shock absorber - Double drive - Side door - 1000 cc. for 1000 cc. magneto, with self-starting spark advance.

Performance data:
Max. speed of full load, 30 mph (48 km/h) - Load capacity, 882 lb. (400 kg) - Fuel consumption, 182 miles per gallon (2.3 liters/100 km) - Max. speed 30 mph (48 km/h) - Fuel grade of 80, allowing 20%.



LOAD CAPACITY
882 lb.
(400 Kg.)
TWO SEATER
SIDE DRIVE

M.V. 235 cc. THREEWHEELER Mod. "TEVERE,,

Engine specifications:
Four stroke engine - Stroke 50 mm. - Carburetor and cylinder - Capacity 235 cc. - Air and independent inlet system - Stroke 50 mm. - Torque 35.0 lbs. - Fuel system: carburetor with automatic choke (also wet choke) - Rating 14.0 HP - 6 V. 30 W. lighting set with battery, electric horn, parking light and stop light provided - Battery and igniter.

Frame specifications:
Tubular and steel sheet frame - Front fender, hydraulic, self-operated, hand operated - Emergency handbrake provided - 13.0" x 10.0" wheel size with 4.00 x 10" tire - All wheels independent - Power steering and shock absorber - Double drive - Side door - 1000 cc. for 1000 cc. magneto, with self-starting spark advance.

Performance data:
Max. speed of full load, 30 mph (48 km/h) - Load capacity, 1323 lb. (600 kg) - Fuel consumption, 182 miles per gallon (2.3 liters/100 km) - Max. speed 30 mph (48 km/h) - Fuel grade of 80, allowing 20%.

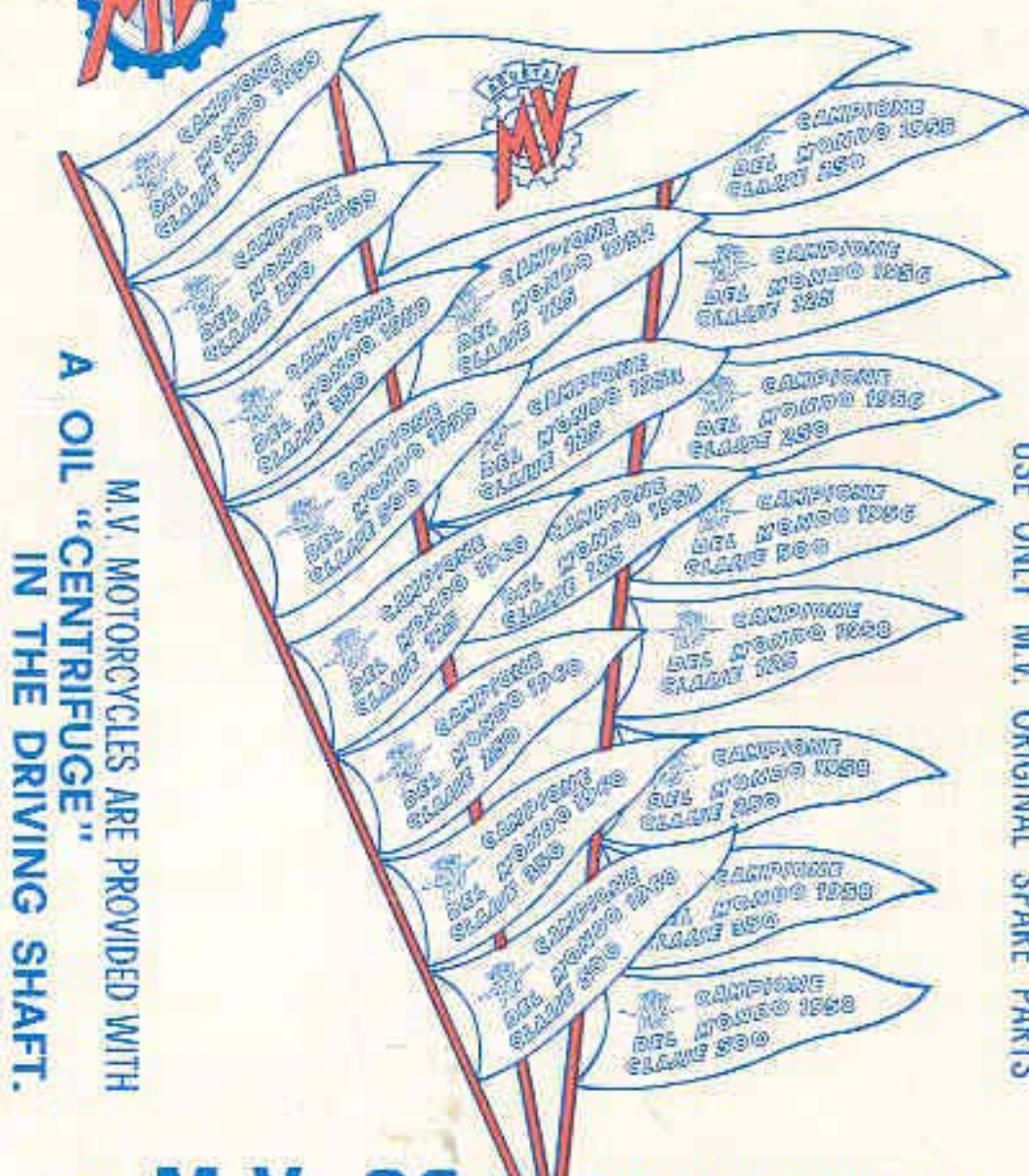


LOAD CAPACITY **1323 lb.** (600 Kg.)

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