

Piaggio - Piaggio_NRG_Power_DD_DT

Operating Instructions

Safety Instructions

Please read carefully!

Important safety instructions:

- Before operating, carefully study this manual to fully understand the motorcycle's operation.
- Pay attention to all warnings and cautions in this manual.
- Always wear a helmet, eye protection, and protective clothing when riding.
- Obey all traffic laws and regulations.
- Ride defensively and be aware of other vehicles and pedestrians.
- Never ride under the influence of drugs or alcohol.
- Ensure proper maintenance and regular inspections.

Consequences of neglecting safety instructions:

Neglecting safety instructions can lead to:

- Severe injury or death.
- Damage to the motorcycle.
- Accidents and collisions.
- Legal consequences.

Therefore, carefully follow all safety instructions in this manual.

Technical Specifications

Engine Type: 4-stroke, single-cylinder

Displacement: See table

Bore x Stroke: See table

Compression Ratio: See table

Maximum Power: See table

Maximum Torque: See table

Lubrication System: Wet sump

Fuel System: Carburetor

Ignition System: CDI

Starting System: Electric starter

Transmission: 5-speed

Final Drive: Chain

Cooling System: Air Cooled

Chassis

Frame Type: Steel tube

Front Suspension: Telescopic fork

Rear Suspension: Swingarm with monoshock

BL Motorcycles Ltd

Professional Workshop Manual - English Translation

Front Brake: Disc brake

Rear Brake: Drum brake

Front Tire: See table

Rear Tire: See table

Dimensions and Weights

Overall Length: See table

Overall Width: See table

Overall Height: See table

Wheelbase: See table

Seat Height: See table

Ground Clearance: See table

Dry Weight: See table

Fuel Tank Capacity: See table

Table 1

Model Engine Displacement (cc)

Model A 125

Model B 150

Model C 200

Model D 250

Table 2

Model Front Tire Size

Model A 2.75-18

Model B 3.00-18

Model C 3.25-18

Model D 3.50-18

Table 3

Model Rear Tire Size

Model A 3.00-18

Model B 3.25-18

Model C 3.50-18

Model D 4.00-18

Table 4 - Dimensions

Model A (mm)

Model B (mm)

Model C (mm)

Model D (mm)

Table 5 - Weights

Model A (kg)

Model B (kg)

