

An aerial, top-down view of a city intersection. In the center, a large, light-colored hexagonal area on the pavement features a dark Piaggio logo. The surrounding city streets and buildings are heavily blurred with motion lines, creating a sense of rapid movement and speed. The overall color palette is dominated by cool blues and greys, with some greenery visible in the corners.

2025 PIAGGIO RANGE

INNOVATION
MOBILITY
DESIGN
SUSTAINABILITY
STYLE



PIAGGIO

PIAGGIO

PIAGGIO 1 ACTIVE



- Innovative design with 3D texture
- Bright, original colours
- LED front and rear lights
- Large under-seat compartment for a jet helmet
- Keyless system
- Electric motor
- Digital colour instrument panel
- Scooter 60 km/h
- Piaggio MIA system



*VEHICLE IMAGE MAY REFLECT EUROPEAN MODELS AND SPECS, WHICH ARE SUBJECT TO CHANGE FOR THE NORTH AMERICAN MARKET.



PIAGGIO MP3 530 EXCLUSIVE

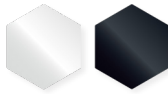


- Euro 5+ 530 hpe engine
- ABS/ASR system with combined braking
- Storage compartment with USB port
- Under-seat compartment that can hold 2 full-face helmets
- Full LED lighting
- 7" colour TFT instrument panel
- Stand-free parking system
- Keyless start-up system
- Cruise Control
- 3 driving mode maps (eco/sport/comfort)
- Remote control for seat opening with bike finder
- Reverse with rear camera
- Radar system with BLIS and LCDAS functions
- Piaggio MIA connectivity system as standard



Liberty

PIAGGIO LIBERTY 50
PIAGGIO LIBERTY 150



- Instrument panel with LCD colour display
- ABS only on the front wheel on 125 and 150 cc
- Air-cooled i-get engines with electronic injection and 3 valves on all sizes
- Spacious under-seat compartment
- LED front and rear lights
- New aluminium luggage rack that can hold a 32 L top box
- Front compartment for storing small items
- Low, easily accessible seat and pull-out passenger footrests for greater comfort

PIAGGIO LIBERTY 50 S
PIAGGIO LIBERTY 150 S



- Glossy black finish
- Dark rims
- Blue details on rims and front steering cover



BV400

PIAGGIO BV 400 S



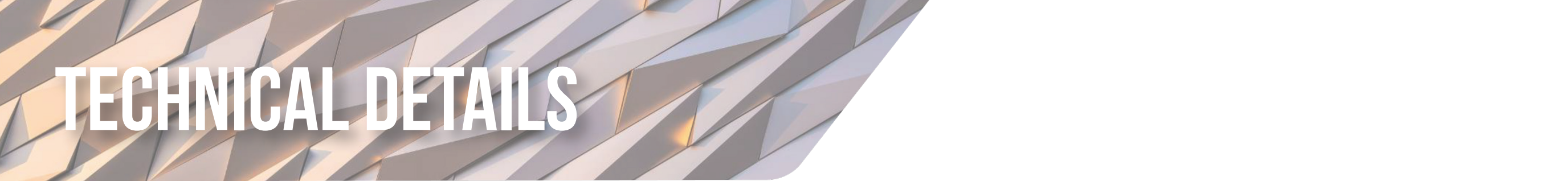
- Modern, dynamic design
- 400 hpe with ABS/ASR system
- Suspension compartment for greater stability and comfort
- Keyless system
- Full LED lighting
- Fully digital instrument cluster
- Spacious under-seat compartment that can hold 1 modular helmet and other items. Storage compartment with built-in USB port
- Top fairing as standard on 400 hpe
- Piaggio MIA connectivity system as standard on 400 hpe
- Smart, sophisticated style: range of glossy colours, black seat with double material and double tone-on-tone stitching
- Metallic finishes and light grey wheel rims
- Sporty style with black seat with double material and double contrast stitching
- Graphite-effect finishes and dark grey wheel rims



ACCESSORIES & LIFESTYLE



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TECHNICAL DETAILS

	Piaggio 1 Active
Engine	Electric hub motor
Battery	2,0 kWh
Voltage	48 V
Capacity	42 Ah
Power	2,7 kW (3,0 kW peak)
Max Speed	60 km/h
Torque	95 Nm
Cooling	Air
Starter	Keyless
Chassis	Single cradle structure of steel tubes and stamped sheet metal
Front suspension	Single-sided suspension (single shock absorber)
Rear suspension	Double hydraulic shock absorber
Front brake	Disc Ø 175 mm (Combined Braking System front and rear, CBS)
Rear brake	Disc Ø 175 mm (Combined Braking System front and rear, CBS)
Front tyre	Tubeless 100/80 - 10"
Rear tyre	Tubeless 100/80 - 10"
Seat height	770 mm
Range ECO	80 km*
Length / Width / Height to Wheelbase	1.680 mm / 750 mm / 1.220 mm
Weight (without battery)	79 kg
Battery weight	15 kg
Emissions compliance	Euro 5+

*The measured data are based on road test at constant speed ("wide open throttle") and can be affected by different conditions such as load, temperature, wind speed, road surface and operating habits. Battery capacity may decay up to 20% due to different factors such as number of recharging cycles and battery usage.



TECHNICAL DETAILS

	Piaggio MP3 530 hpe Exclusive
Engine	Single-Cylinder, four-stroke hpe
Engine capacity	530 cc
Bore x Stroke	97,5 mm x 71 mm
Max Power	44 hp @ 7,250 rpm
Max Torque	37.6 ft-lb @ 5,250 rpm
Valve train	Single overhead cam shaft (SOHC), 4 valves
Fuel system	Electronic injection
Cooling system	Liquid
Front suspension	Double wheels with oscillating arms
Rear suspension	Coil springs and shock absorbers
Braking system	ABS – CBS with ASR
Front brake	Dual 258 mm discs
Rear break	Single 240 mm disc
Tires	Front 110/70-13" (x2) Rear 140/70-14"
Length / Width / Height to Wheelbase	85 in / 32 in / 61 in
Fuel tank capacity	3.6 gal
Reported fuel consumption	57.4 mpg
Reported CO ₂ emissions	57.4 mpg
Gross vehicle weight	617 lbs
Emissions class	Euro 5+

TECHNICAL DETAILS

	Piaggio BV400 S hpe
Engine	Single cylinder 4-stroke, 4 valves
Engine capacity	399 cc
Bore x Stroke	84 mm x 72 mm
Max Power	34 hp @ 7,500 rpm
Max Torque	28.7 ft-lb @ 5,700 rpm
Consumption (WMTC cycle)	n.d.
CO2 emissions	n.d.
Valve train	Single overhead camshaft (SOHC) - 4 valves
Fuel system	Electronic injection
Cooling	Liquid
Starter	Electric
Transmission	Automatic CVT
Clutch	Oil bath automatic centrifugal multiplate clutch
Frame	Double cradle tubular pipe in high strength steel
Front suspension	Hydraulic telescopic fork
Rear suspension	Dual, double action hydraulic shock absorber, adjustable preload
Front brake	Disc Ø 300 mm
Rear brake	Disc Ø 240 mm
Braking system	ABS/ASR
Front tire	Tubeless 120/70 - 16"
Rear tire	Tubeless 150/70 - 14"
Length / Width / Height to Wheelbase	84.8 in / 31.5 mm / 61 mm
Fuel tank capacity	3.17 gal
Emissions class	Euro 5+

TECHNICAL DETAILS

	Piaggio Liberty 50 i-get Piaggio Liberty 50 S i-get	Piaggio Liberty 150 i-get Piaggio Liberty 150 S i-get
Engine	Single cylinder 4-stroke i-get	Single cylinder 4-stroke i-get
Engine capacity	49 cc	155 cc
Bore x Stroke	39 mm x 41,4 mm	58 mm x 58,6 mm
Max Power	2.9 hp @ 7,500 rpm	12.7 hp @ 7,750 rpm
Max Torque	2.2 ft-lb @ 6,500 rpm	9.5 ft-lb @ 6,750 rpm
Consumption (WMTC cycle)	94.1 mpg	81 mpg
CO ₂ emissions	95 mpg	86 mpg
Valve train	Single overhead camshaft, 3 valves (2 intake, 1 exhaust)	Single overhead camshaft, 3 valves (2 intake, 1 exhaust)
Fuel system	Electronic injection	Electronic injection
Cooling	Air	Air
Starter	Electric	Electric
Transmission	Automatic CVT	Automatic CVT
Clutch	Automatic centrifugal dry clutch	Automatic centrifugal dry clutch
Frame	High resistance tubular steel	High resistance tubular steel
Front suspension	Telescopic hydraulic fork	Telescopic hydraulic fork
Rear suspension	Single hydraulic shock absorber with 5-position preload adjustment	Single hydraulic shock absorber with 5-position preload adjustment
Front / Rear brake	Disc Ø 240 mm / Drum Ø 140 mm	Disc Ø 240 mm / Drum Ø 140 mm
ABS	-	ABS at the front wheel only
Front tire	Tubeless 90 / 80 - 16"	Tubeless 90 / 80 - 16"
Rear tire	Tubeless 100 / 80 - 14"	Tubeless 100 / 80 - 14"
Length / Width / Height to Wheelbase	76 in / 28 in / 54 in 30 in	76 in / 28 in / 54 in 31 in
Fuel tank capacity	1.5 gal	1.5 gal
Emissions class	Euro 5	Euro 5+



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