



NEW FLY 125 3V / 50 4T4V





The city is its natural habitat. At any time of day, no matter where you want to go, Fly will get you there easily. Compact size and 12" tyres make it extremely agile. Maximum comfort and capacity, thanks to the spacious flat footrest, the helmet compartment which can accommodate 2 demi-jet helmets with visors, the locking compartment in the back shield and the extractable bag hook. The large, ergonomic saddle ensures a comfortable ride, even when travelling with a companion, and its low position (only 760 mm) makes Fly accessible to all riders. High fuel economy and minimum operating costs make the new Fly an unbeatable way to simplify your daily transportation needs.

SIMPLY FLY



The new Fly is available with two eco-friendly types of engine: the 50 cc 4S 4V (4 stroke, 4 valves), with a performance level equal to that of the 50 cc 2 stroke and as economical as a 50 cc 4 stroke, and the new Piaggio 125 cc 3V (4 stroke, 3 valves) engine. Thanks to the innovative technology used, the new 3-valve electronic injection engine has made it possible to reduce fuel consumption and exhaust emissions considerably, while improving performance (at 50 km/h it does over 50 km with a litre).



⬆ A powerful brake system with two discs of Ø 220 mm.



⬆ Attractive and well finished instrument panel in pure Piaggio style.



⬆ The maximum in terms of performance, and minimum fuel consumption with the new 125 cc 3V electronic injection engine.

TECHNICAL SPECIFICATIONS



COLOURS



NERO GRAFITE



BLU MIDNIGHT



BIANCO PERLA



ROSSO DRAGON

ACCESSORIES

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- - Top box kit with painted cover
- - Embossed finish top box kit
- - Windshield kit
- - Universal AWATECH leg cover
- - Bike cover
- - Electronic alarm
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12" tyres for greater stability and agility.



Fuel cap in the back shield so you never have to get off the scooter.



Maximum load capacity thanks to the spacious helmet compartment which can accommodate 2 demi-jet helmets with visors.

	FLY 125 3V	FLY 50 4T4V
Engine	Single cylinder, 4-stroke, 3 valves	Single cylinder, 4-stroke, 4 valves
Engine capacity	124 cc	49.9 cc
Bore x Stroke	52 mm x 58.6 mm	39 mm x 41.8 mm
Power	8.9 kW - 12.1 hp - at 8,250 rpm	3.2 kW - 4.3 hp - at 8,250 rpm
Torque	10.7 Nm at 6,750 rpm	3.8 Nm at 7,750 rpm
Fuel system	Injection	Carburettor
Cooling	Forced air	Forced air
Lubrication	Wet sump	Wet sump
Starter	Electric	Electric and kick starter
Transmission	CVT with torque server	CVT with torque server
Clutch	Automatic dry centrifugal clutch with vibration dampers	Automatic dry centrifugal clutch with vibration dampers
Chassis	Single cradle structure in tubular steel	Single cradle structure in tubular steel
Front suspension	Hydraulic telescopic fork	Hydraulic telescopic fork
Rear suspension	Hydraulic monoshock absorber	Hydraulic monoshock absorber
Front brake	Ø 220 mm disc with two piston calliper	Ø 220 mm disc with two piston calliper
Rear brake	Ø 220 mm disc	Ø 140 mm drum
Front tyre	Tubeless 120/70 - 12"	Tubeless 120/70 - 12"
Rear tyre	Tubeless 120/70 - 12"	Tubeless 120/70 - 12"
Length / Width / Wheelbase	1,850 mm - 720 mm - 1,325 mm	1,870 mm / 705 mm / 1,345 mm
Saddle height	760 mm	760 mm
Fuel tank capacity	7 Litres (including 1.5 litres reserve)	6.8 litres (including 1.5 litres reserve)
Emissions compliance	EURO 3	EURO 2

Piaggio reminds you to wear and fasten your helmet and to ride carefully at all times. The manufacturer reserves the right to modify technical specifications and visual appearance without prior notice. Only original Piaggio spare parts offer a guarantee of quality and ensure that your vehicle continues to function as intended by the manufacturer.



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