

Specifications

Engine

	<i>ATT 125 AC</i>	<i>ATT 125 LC</i>
Engine Type	AIR-cooled single-cylinder 4 stroke	Liquid-cooled single-cylinder 4 stroke,Auto start- stop Silence start
Engine Displacement	124.9 cc	124.9 cc
Max. Power Output	6.8 KW / 7500 rpm	8.3 KW / 8500 rpm
Max. Torque	9.8 Nm / 6000 rpm	11.2 Nm / 6500 rpm
Emission Standards	Euro V	Euro V

Chassis, Dimensions and Weight

	<i>ATT 125 AC</i>	<i>ATT 125 LC</i>
Length × Width × Height (mm)	1960 × 695 × 1165 mm	1960 × 695 × 1165 mm
Seat Height (mm)	770	770
Wheelbase (mm)	1375	1375
KerbWeight (kg)	135/124	135/124

Wheels, Suspension and Brakes

	<i>ATT 125 AC</i>	<i>ATT 125 LC</i>
Front brake	Single disc with CBS Φ240mm	Single disc Φ240mm with CBS / ABS+TCS
Rear brake	Single disc with CBS Φ220mm	Single disc Φ220mm with CBS /ABS+TCS
Tyres (Front/Rear)	Fr:100/80-14 Rr:130/70-13	Fr:100/80-14 Rr:130/70-13
Suspension Front	Telescopic fork	Telescopic fork
Suspension Rear	Twin shocks	Twin shocks

Engine

	<i>ATT 150 LC</i>
Engine Type	Liquid-cooled single-cylinder 4 stroke,Auto start- stop Silence start
Engine Displacement	149.6 cc
Max. Power Output	10.5 KW / 8500 rpm
Max. Torque	14 Nm / 6500 rpm
Emission Standards	Euro V, EPA

Chassis, Dimensions and Weight

	<i>ATT 150 LC</i>
Length × Width × Height (mm)	1960 × 695 × 1165 mm
Seat Height (mm)	770
Wheelbase (mm)	1375
KerbWeight (kg)	138/127

Wheels, Suspension and Brakes

	<i>ATT 150 LC</i>
Front brake	Single disc Φ240mm with CBS or ABS+TCS
Rear brake	Single disc Φ220mm with CBS or ABS+TCS
Tyres (Front/Rear)	Fr:100/80-14 Rr:130/70-13
Suspension Front	Telescopic fork
Suspension Rear	Twin shocks

ATT 125 AC

ATT 125 LC

ATT 150 LC



Max. Power Output (kw/rpm)

10.5
8500r/min

Max. Torque (Nm/rpm)

14
6500r/min

Key Features

- Keyless start
- LED LENS headlamp
- Adjustable dual shock absorber
- TFT full-color liquid crystal cluster
- 10.5 L fuel tank volume
- Disc front and rear brakes
- High performance tyre
- Double-channel ABS system
- 1375 mm wheelbase



FUZHOU ALADDIN RONGHAI
TECH CO. LTD.
福州阿拉丁榕海科技有限公司

J-05 ATT

