LIFAN

Next Stop, The Future

KPT400

Dimension (with side-boxes and tail-box)

Length mm **2165**

Height mm **1420**

Width mm 925

Wheelbase mm 1416

Specifications

Seat Height mm
(optional)
800/830

Net Weight kg 223
(with side-boxes and tail-box)

Minimum Ground Clearance mm 160

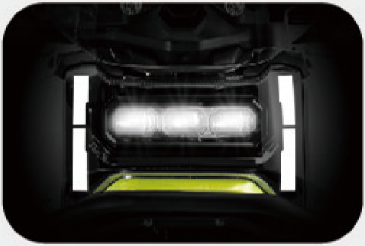
Fuel Tank Capacity L 18.5

Max. Speed km/h 150

Appearance

The futuristic design style makes it unique and easy to identify KPT400

The headlight and taillight are both LED light



Cutting-edge LED headlight

LED taillight with integral license plate light

Sporty design style

- Stainless steel sporty muffler

- Independent rear fender

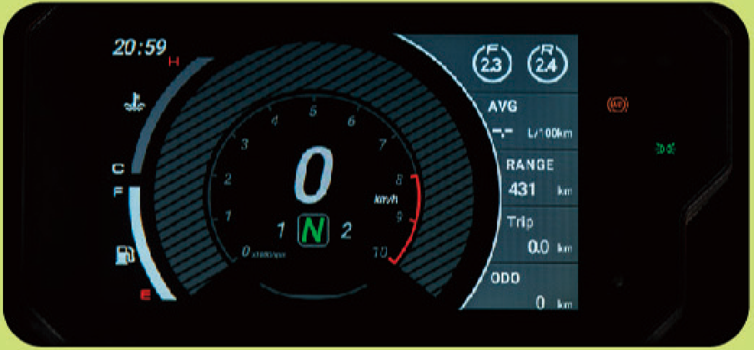
Brand New DRF400 Engine

DRF400

Engine Type: vertical twin-cylinder, eight-valve, water-cooled, four-stroke

Bore × Stroke mm	66 × 55.2
Displacement ml	378
Compression Ratio	11.5:1
Max. Power (kW@rpm)	33@9500
Max. Torque (N.m@rpm)	36.5@7500

Intelligent Technology Application



❶ The TFT screen will demonstrate all the parameters you need for driving

- Tire pressure monitoring and alert
- Water temperature alert
- Voltage display
- ABS alert
- Low fuel alert
- Low voltage alert
- Maintenance alert
- Error alert

❷ Intellectualized Key System enables to lock and unlock remotely

OFF
ON
START
POWER
STOP

Urban SUV Features

❶ Controllability

Sporty handle bar with variable diameter

❷ Safety

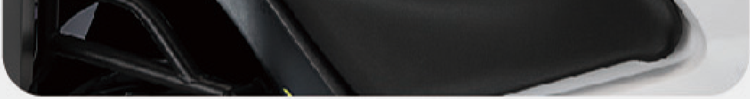
The front and rear brakes are both disc brakes

Dual-channel ABS

❸ Shock Absorption

Inverted and adjustable front shock absorber

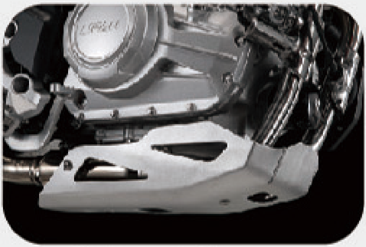
Adjustable rear shock absorber



Integrated seat cushion

❹ Comfort

High-performance tubeless travel tires



Aluminum alloy guard plate for engine

❺ Extra-large Fuel Tank

18.5L fuel tank guarantees a range of 500km and above, perfectly suitable for long-distance travel.

⑥ High Configuration

Adjustable wind shield

Integral rear armrest

Original side-boxes
and tail-box

Original bumper

Model Display

KPT400
LF400-2

Specifications

Motorcycle Model: LF400-2

Dimension (L × W × H mm): 2165 × 925 × 1420
(with side-boxes and tail-box)

Wheelbase (mm):1416

Net Weight (kg): 223 (with side-boxes and tail-box)

Seat Height (mm): 800/830

Fuel Tank Capacity (L): 18.5

Engine Type: vertical twin-cylinder, eight-valve, water-cooled, four-stroke
Bore × Stroke (mm): 66 × 55.2
Displacement (mL): 378
Compression Ratio: 11.5:1
Max. Power (kW@rpm): 33@9500
Max. Torque (N.m@rpm): 36.5@7500
Start: electric start
Transmission: 6 gears, hand-clutched
Brake (front/rear): disc/disc
Wheel: Al-alloy
Tire (front/rear): 110/70-17/160/60-17
Max. Speed (km/h): 150
Economical Fuel Consumption (L/100km): ⩽3.8
Fuel Supply System: electronic fuel injection