

# Our Commitment to Dealers

As the leading supplier of motorcycle parts, we bring you the right parts matching different brands to help you satisfy your growing markets.

## Responsive Solutions

We provide wide-range customizations and other solutions to ensure wide-scale distribution to different audiences.

## Comprehensive Training

Our training curriculum is designed to provide technical knowledge and experience handling our parts.

## Dedicated Technical Support

For smoother business, our experts provide you with our after-sales and technical know-how to draw.

## Unparalleled Business Growth

Expand your business with our marketing, order placement and showroom design support.

## Achievement Programs

Our programs qualify dealers to key status that certify them as trusted global distributors.

## Global Network

We are connected to the most trusted and qualified manufacturers and dealers of motorcycle parts.

## Dealer Map



### PROSENSE INDUSTRIAL CO., LTD

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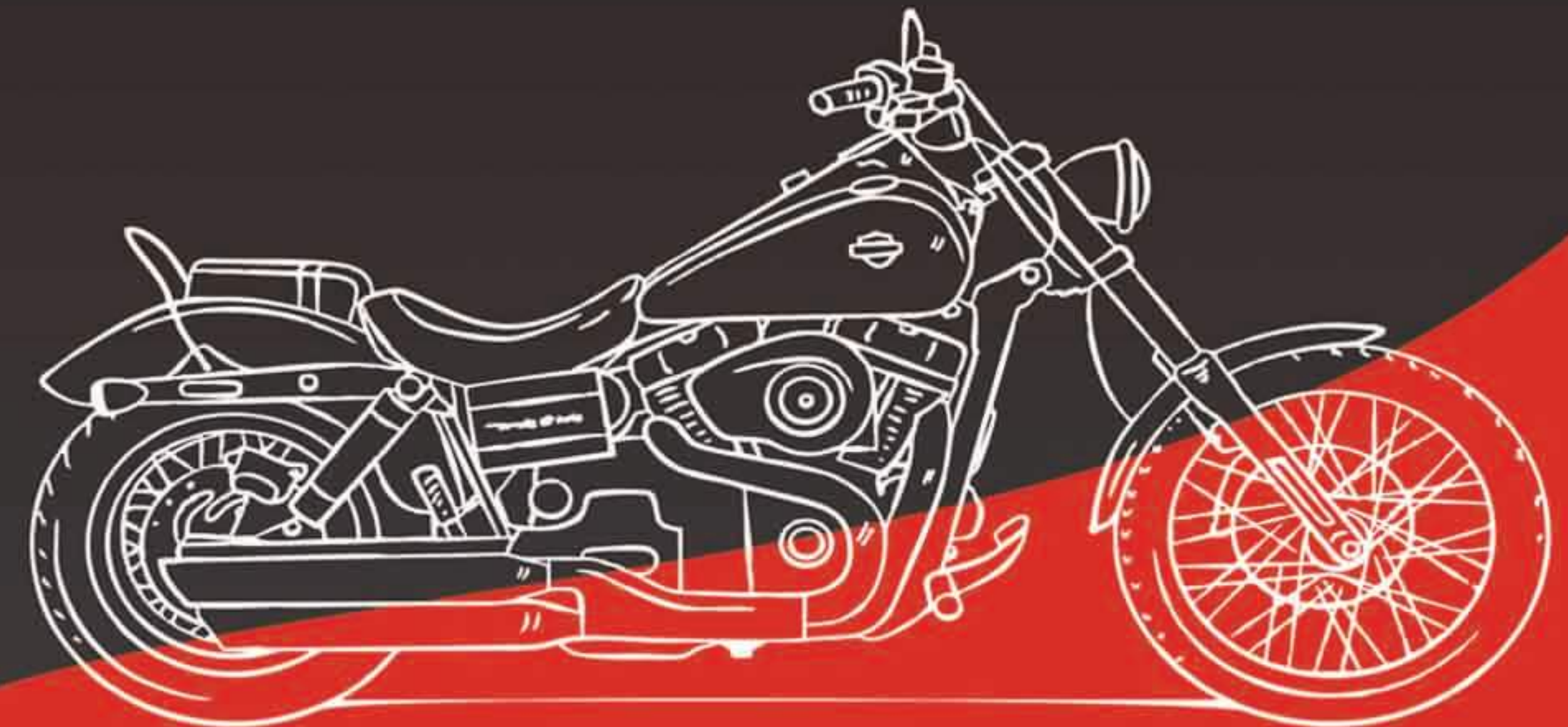
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# Performance-Oriented Motorcycles



CBF MOTORCYCLE GENUINE PARTS  
TECHNOLOGY OF JAPAN



PROSENSE INDUSTRIAL CO., LTD



# COMPANY PROFILE

Since its establishment in 2003, CBF has positioned itself as an industry leader in smart sourcing of motorcycle wholesale in China. From efficient sourcing of genuine replacement motorcycles to making custom motorcycles, we are constantly improving and seeking innovative ways to meet client demands.

Utilizing our years of industry experience and continuous research and development, we continue to introduce fresh and innovative motorcycle to the market. This line has not only increased the value of our brand but also provides our clients with high-quality and affordable motorcycles they can rely on.





**Features:**

- 1. 2000W Motor with 4-gear Transmission**
- 2. 72V40AH Lithim Battery( Ferrous lithium phosphate)**
- 3. LED lights, digital meter**
- 4. Tubless tires, Invert shock**
- 5. front and rear disk brakes with CBS**

# E-NBF

## Specifications

### Chassis

Dimensions(mm): 1960x810x1200  
Wheel base(mm): 1365  
Ground clearance(mm): 150  
Dry weight: 119Kg  
Max.speed(km/h): 90  
Fr brake / Rr brake: Disk / Disk  
Fr tyre / Rr tyre: 120/80-14, 120/80-14 Tubeless  
Front suspension: Invert Shock Absorber  
Rear suspension: Mono Shock Absorber

### Motor

2000W Brushless Motor, with 4-gear transmission

### Battery

72V40AH Lithim Battery

### Optional

17 inch tyres for front and rear wheels



**Features:**

1. 2000W Motor with 4-gear Transmission
2. 72V40AH Lithim Battery( Ferrous lithium phosphate)
3. LED lights, digital meter
4. Tubless tires, Invert shock
5. front and rear disk brakes with CBS

## E-Cafe

**Spfications**

**Chassis**

Dimensions(mm): 1920x850x1085  
 Wheel base(mm): 1370  
 Ground clearance(mm): 230  
 Dry weight: 115Kg  
 Max.speed(km/h): 90  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120/80-14, 120/80-14 tubeless  
 Front suspension: Invert Shock Absorber  
 Rear suspension: Mono Shock Absorber

**Motor**

2000W Motor, Brushless, 4-gear Transmission

**Battery**

72V40Ah Lithium Battery

**Optional**

17 inch tyres for front and rear wheels



## XS 1000E

**Spfications**

**Chassis**

Dimensions(mm): 1970x760x1110  
 Wheel base(mm): 1210  
 Ground clearance(mm): 140  
 Dry weight: 95Kg  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Double Shock Absorber

**Motor**

1000W Motor, Brushless, 4-gear Transmission

**Battery**

60V30Ah Lithium Battery

**Optional**

60V20Ah Lithium Battery





## XS 1200E

### Specifications

#### Chassis

Dimensions(mm): 1800x750x1020  
Wheel base(mm): 1200  
Ground clearance(mm): 170  
Dry weight: 105Kg  
Max.speed(km/h): 70  
Fr brake / Rr brake: Disk / Disk  
Fr tyre / Rr tyre: 130/80-12, 130/70-12 tubeless  
Front suspension: Invert Shock Absorber  
Rear suspension: Mono Shock Absorber

#### Motor

1200W Motor, Brushless, 4-gear Transmission

#### Battery

60V30Ah Lithium Battery

#### Optional

1000W Motor, 60V20AH Battery



## XC 1000EC

### Specifications

#### Chassis

Dimensions(mm): 1900x700x1110  
Wheel base(mm): 1250  
Ground clearance(mm): 120  
Dry weight: 95Kg  
Max.speed(km/h): 70  
Fr brake / Rr brake: Disk / Drum  
Fr tyre / Rr tyre: 2.50-17, 2.75-17  
Front suspension: Hydraulic Spring Absorber  
Rear suspension: Double Shock Absorber

#### Motor

1000W Motor, Brushless, 4-gear Transmission

#### Battery

60V30Ah Lithium Battery

#### Optional

60V20Ah Lithium Battery





## SkyBlue 2

### Specifications

#### Chassis

Dimensions(mm): 2000x800x1100  
 Wheel base(mm): 1515  
 Ground clearance(mm): 130  
 Dry weight: 70Kg  
 Max.speed(km/h): 52  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 225/55-8 tubeless  
 Front suspension: Hydranlic Spring Absorber  
 Rear suspension: Double Shock Absorber

#### Motor

1200W Motor, Brushless

#### Battery

72V40Ah Lithium Battery

#### Optional

72V 40-70AH Battery



## SkyBlue 3

### Specifications

#### Chassis

Dimensions(mm): 1965x950x1100  
 Wheel base(mm): 1440  
 Ground clearance(mm): 120  
 Dry weight: 206Kg  
 Max.speed(km/h): 50  
 Fr brake / Rr brake: Disk / Disk with CBS  
 Fr tyre / Rr tyre: 225/55-8 tubeless  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Double Shock Absorber

#### Motor

500W Motor, Brushless

#### Battery

72V40Ah Lithium Battery

#### Optional

72V32Ah Lithium Battery





# X18

## Specifications

### Chassis

Dimensions(mm): 2200x810x1220  
Wheel base(mm): 1410  
Ground clearance(mm): 240  
Dry weight: 145Kg  
Max.speed(km/h): 120  
Fr brake / Rr brake: Disk / Disk  
Fr tyre / Rr tyre: 80/100-19, 4.60-17  
Front suspension: Hydraulic Spring Absorber  
Rear suspension: Mono Absorber

### Engine

Mode: Locin RE250, 4-stroke, air cooled, single cylinder  
Bore x Stroke(mm): 65.5x62.2  
Displacement(cc): 223  
Compression Ratio: 9.2:1  
Ignition: CDI  
Transmission: 6-Speeds, Manual Clutch  
Transmission system: Chain  
Starting system: Electric only  
Output, Max(kw/r/min): 12/8000  
Max.torque(n.m/r/min): 17/6500

### Optional

300cc water cooled engine, Alarm  
Invert Shock Absorber  
21-18 inch tyres



# X19

## Specifications

### Chassis

Dimensions(mm): 2195x830x1210

Wheel base(mm): 1410

Ground clearance(mm): 240

Dry weight: 130Kg

Max.speed(km/h): 120

Fr brake / Rr brake: Disk / Disk

Fr tyre / Rr tyre: 80/100-19, 4.60-17

Front suspension: Hydraulic Spring Absorber

Rear suspension: Mono Shock Absorber

### Engine

Mode: 4-stroke, air cooled, single cylinder

Bore x Stroke(mm): 65.5x62.2

Displacement(cc): 223

Compression Ratio: 9.2:1

Ignition: CDI

Transmission: 6-Speeds, Manual Clutch

Transmission system: Chain

Starting system: Electric only

Output, Max(kw/r/min): 12/8000

Max.torque(n.m/r/min): 17/6500

### Optional

Zongshen PR250 engine, Alarm

21-18 tyres

Invert shock absorber





## Magic 150

### Specifications

#### Chassis

Dimensions(mm): 1980x800x1145  
 Wheel base(mm): 1330  
 Ground clearance(mm): 280  
 Dry weight: 120kg  
 Max.speed(km/h): 90  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 80/100-19, 120/90-16  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Mono Shock

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 62x49.5  
 Displacement(cc): 149  
 Compression Ratio: 8.7:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: electric/Kick  
 Output, Max(kw/r/min): 9/8500  
 Max.torque(n.m/r/min): 11.2/7000

#### Optional

125CC, 200CC, 2500CC, engine,  
 Alarm



## Optional Muffler

## Magic 250C

### Specifications

#### Chassis

Dimensions(mm): 1960x780x1150  
 Wheel base(mm): 1350  
 Ground clearance(mm): 280  
 Dry weight: 120kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 80/100-19, 120/90-16  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Mono Shock Absorber

#### Engine

Mode: Loncin RE250, 4-stroke, single cylinder  
 Bore x Stroke(mm): 65.5x62.2  
 Displacement(cc): 223  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 6-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: Electric Only  
 Output, Max(kw/r/min): 12/8000  
 Max.torque(n.m/r/min): 17/65000

#### Optional

00CC, 150CC engines, Alarm





## Mnster 150

### Specifications

#### Chassis

Dimensions(mm): 2110x850x1260  
 Wheel base(mm): 1400  
 Ground clearance(mm): 270  
 Dry weight: 117g  
 Max.speed(km/h): 90  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 2.75-21, 4.10-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Mono Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 62x49.5  
 Displacement(cc): 149  
 Compression Ratio: 8.7:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: electric/Kick  
 Output, Max(kw/r/min): 9/8500  
 Max.torque(n.m/r/min): 11.2/7000

#### Optional

200cc, 250cc engine, Alarm



2-07

## MXR 125

### Specifications

#### Chassis

Dimensions(mm): 2090x821x1210  
 Wheel base(mm): 1380  
 Ground clearance(mm): 255  
 Dry weight: 120kg  
 Max.speed(km/h): 100  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 56.5x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 7.8/9000  
 Max.torque(n.m/r/min): 8.2/7500

#### Optional

150CC, 200CC engines, Alarm



2-08



## MX 250

### Specifications

#### Chassis

Dimensions(mm): 2060x830x1350  
 Wheel base(mm): 1380  
 Ground clearance(mm): 280  
 Dry weight: 115kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 72x66.2  
 Displacement(cc): 271  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 14.5/7000  
 Max.torque(n.m/r/min): 20/4500

#### Optional

200CC, 150CC engine, Alarm, Front Invert Shock

## MX 250N

### Specifications

#### Chassis

Dimensions(mm): 2060x830x1350  
 Wheel base(mm): 1380  
 Ground clearance(mm): 280  
 Dry weight: 115kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 229  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC, 200CC engines, Alarm, Double muffler, Fr. Invert Shock Absorber





## MX 250R

### Specifications

#### Chassis

Dimensions(mm): 2060x830x1350  
 Wheel base(mm): 1380  
 Ground clearance(mm): 280  
 Dry weight: 115kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 229  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC, 200CC engines, Alarm, Double muffler

## MXO 200

### Specifications

#### Chassis

Dimensions(mm): 2060x830x1350  
 Wheel base(mm): 1380  
 Ground clearance(mm): 280  
 Dry weight: 115kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 63.5x66.2  
 Displacement(cc): 196  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 11/7500  
 Max.torque(n.m/r/min): 13.5/6000

#### Optional

150CC, 250CC engine, Alarm





## Leopad 250

### Specifications

#### Chassis

Dimensions(mm): 2000x790x1220  
 Wheel base(mm): 1330  
 Ground clearance(mm): 280  
 Dry weight: 110kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 0/100-21, 100/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 223  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC, 200CCC engine, Alarm



2-13

## Vertex 250

### Specifications

#### Chassis

Dimensions(mm): 2150x840x1260  
 Wheel base(mm): 1430  
 Ground clearance(mm): 270  
 Dry weight: 120kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 90/100-21, 110/100-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 72x61.4  
 Displacement(cc): 249  
 Compression Ratio: 9.25:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 15/8500  
 Max.torque(n.m/r/min): 18/6500

#### Optional

50CC, 200CC engines



2-14



## Jeff 250

### Specifications

#### Chassis

Dimensions(mm): 2100x810x1210  
 Wheel base(mm): 1370  
 Ground clearance(mm): 260  
 Dry weight: 110kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 3.50-17, 4.60-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 223  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC, 200CC engine, Alarm



2-15

## Pixel 250

### Specifications

#### Chassis

Dimensions(mm): 2060x800x1190  
 Wheel base(mm): 1360  
 Ground clearance(mm): 270  
 Dry weight: 120kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 3.50-17, 4.60-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 223  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC 200CC engines, Alarm



2-16



## X-Sword 300

### Specifications

#### Chassis

Dimensions(mm): 2200x830x1230  
 Wheel base(mm): 1430  
 Ground clearance(mm): 255  
 Dry weight: 125kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 90/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 70x70.2  
 Displacement(cc): 272.2  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 15/7000  
 Max.torque(n.m/r/min): 19.2/6500

#### Optional

200CC, 250CC Engine, Alarm

## XJia 150

### Specifications

#### Chassis

Dimensions(mm): 2120x855x1190  
 Wheel base(mm): 1430  
 Ground clearance(mm): 290  
 Dry weight: 120kg  
 Max.speed(km/h): 100  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.75-21, 4.10-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 62x49.5  
 Displacement(cc): 149  
 Compression Ratio: 8.7:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: electric/Kick  
 Output, Max(kw/r/min): 9/8500

Max.torque(n.m/r/min): 11.2/7000

#### Optional

125CC, 175CC, 200CC Engines, Alarm



## Tor 250

### Specifications

#### Chassis

Dimensions(mm): 2060x800x1190  
 Wheel base(mm): 1370  
 Ground clearance(mm): 260  
 Dry weight: 120kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 80/100-21, 110/100-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 229  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

150CC, 200CC Engine, Alarm



## XD 200L

### Specifications

#### Chassis

Dimensions(mm): 2030x810x1260  
 Wheel base(mm): 1350  
 Ground clearance(mm): 275  
 Dry weight: 120kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 0/100-21, 120/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 63.5x66.2  
 Displacement(cc): 196  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 11/7500  
 Max.torque(n.m/r/min): 13.5/6000

#### Optional

150CC, 2500CC Engines, Alarm







- Features:**
1. **Timing Chain Engine with Balance**
  2. **Digital meter**
  3. **Tubless tires, Big shocks**

# Fly 200

## Specifications

### Chassis

Dimensions(mm): 2030x780x1030  
Wheel base(mm): 1345  
Ground clearance(mm): 160  
Dry weight: 132g  
Max.speed(km/h): 95  
Fr brake / Rr brake: Disk / Drum  
Fr tyre / Rr tyre: 100/80-17, 140/60-17  
Front suspension: Hydraulic Spring Absorber  
Rear suspension: Mono Absorber

### Engine

Mode: 4-stroke, air cooled, single cylinder with Balance  
Bore x Stroke(mm): 63.5x62.2  
Displacement(cc): 209  
Compression Ratio: 9.2:1  
Ignition: CDI  
Transmission: 5-Speeds, Manual Clutch  
Transmission system: Chain  
Starting system: Electric only  
Output, Max(kw/r/min): 10.5/8500  
Max.torque(n.m/r/min): 15/6000

### Optional

160cc Engine, 250CC Engine,  
Loncin RE250 Engine  
Alarm



# XCR 250W

## Specifications

### Chassis

Dimensions(mm): 2260x1000x1100

Wheel base(mm): 1520

Ground clearance(mm): 160

Dry weight: 145kg

Max.speed(km/h): 140

Fr brake / Rr brake: Disk / Drum

Fr tyre / Rr tyre: 110/90-16, 130/90-15

Front suspension: Hydraulic Spring Absorber

Rear suspension: Hydraulic Spring Absorber

### Engine

Mode: OHC, Oil Cooled, 4-stroke, single cylinder, with balance

Bore x Stroke(mm): 69x66.2

Displacement(cc): 247.5

Compression Ratio: 9.0:1

Ignition: CDI

Transmission: 5-Speeds, Manual Clutch

Transmission system: Chain

Starting system: kick / electric

Output, Max(kw/r/min): 13/7500

Max.torque(n.m/r/min): 18.5/5500

### Optional

200cc Oil cooled engine, Alarm



## NBF 150

### Specifications

#### Chassis

Dimensions(mm): 1960x810x1200  
 Wheel base(mm): 1365  
 Ground clearance(mm): 200  
 Dry weight: 120kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Disk with CBS  
 Fr tyre / Rr tyre: 120/80-14, 120/80-14 tubeless  
 Front suspension: Invert Shock Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: Lifan NBF150 balance, 4-stroke, water cooled  
 Bore x Stroke(mm): 58.5x58.8  
 Displacement(cc): 158  
 Compression Ratio: 11.4:1  
 Ignition: EFI or CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: electric only  
 Output, Max(kw/r/min): 11.5/8500  
 Max.torque(n.m/r/min): 14.3/6500

#### Optional

Lifan NBF200 engine, Alarm  
 17 inch tyres for front and rear wheels



3-05



## Cafe 200

### Specifications

#### Chassis

Dimensions(mm): 1960x830x1200  
 Wheel base(mm): 1370  
 Ground clearance(mm): 150  
 Dry weight: 115kg  
 Max.speed(km/h): 110  
 Fr brake / Rr brake: Disk / Disk with CBS  
 Fr tyre / Rr tyre: 120/80-14 tubeless  
 Front suspension: Invert Shock Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: Lifan NBF200 with balance, water cooled  
 Bore x Stroke(mm): 65.5x58.8  
 Displacement(cc): 198  
 Compression Ratio: 11.1:1  
 Ignition: EFI or CDI  
 Transmission: 6-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: electric only  
 Output, Max(kw/r/min): 12.5/8000  
 Max.torque(n.m/r/min): 16.5/6500

#### Optional

NBF 150 engine, Alarm  
 17 inch tyres for front and rear wheels



3-06



## Monkey 125

### Specifications

#### Chassis

Dimensions(mm): 1760x754x1010  
 Wheel base(mm): 1200  
 Ground clearance(mm): 160  
 Dry weight: 101kg  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120/70-12, 130/70-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

50CC,70CC, 90CC, 110CC, 135CC  
 engine, Alarm



3-07



## MSX 125

### Specifications

#### Chassis

Dimensions(mm): 1720x740x870  
 Wheel base(mm): 1200  
 Ground clearance(mm): 160  
 Dry weight: 103kg  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120/70-12, 130/70-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

50CC,70CC, 90CC, 110CC engines,  
 Alarm



3-08



## MSX 125N

### Specifications

#### Chassis

Dimensions(mm): 1720x740x870  
 Wheel base(mm): 1200  
 Ground clearance(mm): 160  
 Dry weight: 103kg  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120/70-12, 130/70-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.2:1  
 Ignition: CDI

Transmission: 4-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

50CC,70CC, 90CC, 110CC, 135CC  
 engine, Alarm

3-09



## MSX 125M

### Specifications

#### Chassis

Dimensions(mm): 1755x728x988  
 Wheel base(mm): 1200  
 Ground clearance(mm): 153  
 Dry weight: 105g  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120/70-12, 130/70-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.2:1  
 Ignition: CDI

Transmission: 4-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

50CC,70CC, 90CC, 110CC engines,  
 Alarm

3-10



## Wolf 150

### Specifications

#### Chassis

Dimensions(mm): 2030x810x1250  
 Wheel base(mm): 1330  
 Ground clearance(mm): 140  
 Dry weight: 108kg  
 Max.speed(km/h): 70  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 2.75-18, 3.00-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 56x57  
 Displacement(cc): 140  
 Compression Ratio: 8.8:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6.8/7500  
 Max.torque(n.m/r/min): 9.7/5500

#### Optional

50CC,70CC, 90CC, 110CC, 125CC  
 engine, Alarm



3-11

## Pterosaur 50

### Specifications

#### Chassis

Dimensions(mm): 1890x7300x1085  
 Wheel base(mm): 1260  
 Ground clearance(mm): 130  
 Dry weight: 110kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 80/90-17, 100/90-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 39x40.2  
 Displacement(cc): 49  
 Compression Ratio: 7.3:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 2.3/7500  
 Max.torque(n.m/r/min): 3/6500

#### Optional

70CC, 90CC, 110CC, 125CC engines,  
 Alarm



3-12



## XT4 150

### Specifications

#### Chassis

Dimensions(mm): 2050x820x1260  
 Wheel base(mm): 1340  
 Ground clearance(mm): 145  
 Dry weight: 110kg  
 Max.speed(km/h): 90  
 Fr brake / Rr brake: Disk/ Drum  
 Fr tyre / Rr tyre: 2.75-18, 90/90-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 62x49.5  
 Displacement(cc): 149  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 8,2/9000  
 Max.torque(n.m/r/min): 9.8/7000

#### Optional

125CC, 175CC, 200CC engines, Alarm



## CGL 150

### Specifications

#### Chassis

Dimensions(mm): 2070x765x1070  
 Wheel base(mm): 1330  
 Ground clearance(mm): 180  
 Dry weight: 115kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 2.75-18, 3.00-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 62x49.5  
 Displacement(cc): 149  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 8,2/9000  
 Max.torque(n.m/r/min): 9.8/7000

#### Optional

125CC, 175CC, 200CC engines, Alarm





## Tiger 200

### Specifications

#### Chassis

Dimensions(mm): 2145x825x1230  
 Wheel base(mm): 1385  
 Ground clearance(mm): 170  
 Dry weight: 122kg  
 Max.speed(km/h): 100  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/90-18, 3.10-18  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 67.5x62.2  
 Displacement(cc): 196  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 11/8000  
 Max.torque(n.m/r/min): 14.5/6000

#### Optional

125CC, 150CC, 175CC, 250CC engine,  
 Alarm

## Loong 250

### Specifications

#### Chassis

Dimensions(mm): 2040x770x1100  
 Wheel base(mm): 1350  
 Ground clearance(mm): 140  
 Dry weight: 130kg  
 Max.speed(km/h): 120  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 110/70-17, 130/70-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 65.5x66.2  
 Displacement(cc): 229  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 12/7500  
 Max.torque(n.m/r/min): 16.5/6000

#### Optional

125CC, 150CC, 175CC, 200CC engine,  
 Alarm







## JL 110

### Specifications

#### Chassis

Dimensions(mm): 1800x750x1010  
 Wheel base(mm): 1175  
 Ground clearance(mm): 105  
 Dry weight: 80kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

50CC,70CC, 90CC, 125CC, 135CC  
 engine, Alarm

3-17



20L Fuel tank

## Eudur 110

### Specifications

#### Chassis

Dimensions(mm): 1800x710x1040  
 Wheel base(mm): 1185  
 Ground clearance(mm): 218  
 Dry weight: 83kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

50CC,70CC, 90CC, 125CC engines,  
 Alarm

3-18





## F1 125

### Specifications

#### Chassis

Dimensions(mm): 1935x690x1075  
 Wheel base(mm): 1310  
 Ground clearance(mm): 145  
 Dry weight: 90kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Drum / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17

Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Manual Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

50CC,70CC, 90CC, 110CC, 135CC  
 engine, Alarm



## XL 70

### Specifications

#### Chassis

Dimensions(mm): 1570x630x985  
 Wheel base(mm): 1050  
 Ground clearance(mm): 130  
 Dry weight: 60kg  
 Max.speed(km/h): 50  
 Fr brake / Rr brake: Drum / Drum  
 Fr tyre / Rr tyre: 3.50-10, 3.50-10

Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 47x41.4  
 Displacement(cc): 71.8  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick  
 Output, Max(kw/r/min): 3.8/8000  
 Max.torque(n.m/r/min): 5.6/6000

#### Optional

50CC,70CC, 90CC, 110CC engines,  
 Alarm





- Features:**
1. EFI system, CVT Transmission
  2. LED lights, digital meter
  3. Tubless tires, Invert shock

# Wild 125

## Specifications

### Chassis

Dimensions(mm): 1860x700x1260  
Wheel base(mm): 1260  
Ground clearance(mm): 150  
Dry weight: 110Kg  
Max.speed(km/h): 90  
Fr brake / Rr brake: Disk / Drum with CBS  
Fr tyre / Rr tyre: 120/70-12, 130/70-12  
Front suspension: Hydraulic Spring Absorber  
Rear suspension: Mono Absorber

### Engine

Mode: 4-stroke, air cooled, single cylinder, CVT transmission  
Bore x Stroke(mm): 52.4x55.1  
Displacement(cc): 120  
Compression Ratio: 9.5:1  
Ignition: EFI  
Transmission: CVT transmission  
Transmission system: CVT  
Starting system: Electric/Kick  
Output, Max(kw/r/min): 6.5/7500  
Max.torque(n.m/r/min): 9.5/6000

### Optional

Silence Starter Engine, Alarm



## Happy 125

### Specifications

#### Chassis

Dimensions(mm): 1935x665x1110  
 Wheel base(mm): 1260  
 Ground clearance(mm): 160  
 Dry weight: 108kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 80/90-14, 80/90-14  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x57.8  
 Displacement(cc): 125  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: CVT fully automatic  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.6/7500  
 Max.torque(n.m/r/min): 7.2/6500

#### Optional

150CC engine, Alarm



## Glass 125

### Specifications

#### Chassis

Dimensions(mm): 1800x705x1150  
 Wheel base(mm): 1270  
 Ground clearance(mm): 150  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 130/70-12, 130/70-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x57.8  
 Displacement(cc): 125  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: CVT fully automatic  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.6/7500  
 Max.torque(n.m/r/min): 7.2/6500

#### Optional

150CC engines, Alarm





## Shikra 150

### Specifications

#### Chassis

Dimensions(mm): 198 x 700 x 1160  
 Wheel base(mm): 1380  
 Ground clearance(mm): 140  
 Dry weight: 110kg  
 Max.speed(km/h): 85  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 130/60-13, 130/60-13  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 57.4 x 57.8  
 Displacement(cc): 150  
 Compression Ratio: 9.0:1  
 Ignition: CDI  
 Transmission: CVT fully automatic  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.8/7000  
 Max.torque(n.m/r/min): 9.3/5000

#### Optional

125CC engine, Alarm



## Luhu 150

### Specifications

#### Chassis

Dimensions(mm): 1910 x 650 x 1120  
 Wheel base(mm): 1270  
 Ground clearance(mm): 150  
 Dry weight: 105kg  
 Max.speed(km/h): 94  
 Fr brake / Rr brake: Disk / Disk  
 Fr tyre / Rr tyre: 120-90-10 / 130-90-10  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 61 x 57.8  
 Displacement(cc): 168.9  
 Compression Ratio: 9.2:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 7.0/6500  
 Max.torque(n.m/r/min): 11/5000

#### Optional

125CC, 150CC engine Alarm





## Mini 49

### Specifications

#### Chassis

Dimensions(mm): 1670x675x1040  
 Wheel base(mm): 1170  
 Ground clearance(mm): 110  
 Dry weight: 52 kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum / Drum  
 Fr tyre / Rr tyre: 3.00-12 / 3.00-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Model: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 34.7 x 44  
 Displacement(cc): 49  
 Compression Ratio: 8.0:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 1.13 / 6250  
 Max.torque(n.m/r/min): 2.45 / 5000

#### Optional

45CC, 70CC, 110CC engine, Alarm



## BISS 110N

### Specifications

#### Chassis

Dimensions(mm): 1890x730x1085  
 Wheel base(mm): 1260  
 Ground clearance(mm): 130  
 Dry weight: 110kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-14  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Model: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

135CC, 125CC engines, Alarm





## XC 110T

### Specifications

#### Chassis

Dimensions(mm): 1950x710x1010  
 Wheel base(mm): 1270  
 Ground clearance(mm): 150  
 Dry weight: 100kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.25-17, 2.50-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

125CC, 135CC engine, Alarm



## EAG 125

### Specifications

#### Chassis

Dimensions(mm): 1920x680x1120  
 Wheel base(mm): 1250  
 Ground clearance(mm): 130  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 110/90-13, 110/90-13  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

110CC, 135CC engines, Alarm



## XRude 110S

### Specifications

#### Chassis

Dimensions(mm): 1940x685x1140  
 Wheel base(mm): 1240  
 Ground clearance(mm): 120  
 Dry weight: 110kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-14  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain

Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

125CC, 135CC engine, Alarm



## XRude 125

### Specifications

#### Chassis

Dimensions(mm): 1940x685x1140  
 Wheel base(mm): 1240  
 Ground clearance(mm): 120  
 Dry weight: 110kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 90/90-13, 90/90-13  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain

Starting system: kick / electric  
 Output, Max(kw/r/min): 6/8000  
 Max.torque(n.m/r/min): 8/6000

#### Optional

110CC, 135CC engines, Alarm







## Future 110

### Specifications

#### Chassis

Dimensions(mm): 2010x680x1180  
 Wheel base(mm): 1340  
 Ground clearance(mm): 120  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain

Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

90CC, 125CC, 135CC engine, Alarm



## Tai 110

### Specifications

#### Chassis

Dimensions(mm): 1860x700x1100  
 Wheel base(mm): 1220  
 Ground clearance(mm): 180  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Drum / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain

Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

90CC, 125CC, 135CC engine, Alarm





## Tai 125N

### Specifications

#### Chassis

Dimensions(mm): 1900x690x1080  
 Wheel base(mm): 1260  
 Ground clearance(mm): 140  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Model: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x55.5  
 Displacement(cc): 120  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch

Transmission system: Chain

Starting system: kick / electric

Output, Max(kw/r/min): 6/8000

Max.torque(n.m/r/min): 8/6000

#### Optional

90CC, 110CC, 135CC engine, Alarm



## Asia 110F

### Specifications

#### Chassis

Dimensions(mm): 1950x690x1130  
 Wheel base(mm): 1250  
 Ground clearance(mm): 120  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Model: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI

Transmission: 4-Speeds, Auto Clutch

Transmission system: Chain

Starting system: kick / electric

Output, Max(kw/r/min): 5.2/8000

Max.torque(n.m/r/min): 7.2/5000

#### Optional

125CC engines, Alarm





## XWind 150

### Specifications

#### Chassis

Dimensions(mm): 1980x690x1280  
 Wheel base(mm): 1320  
 Ground clearance(mm): 130  
 Dry weight: 110kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 56x57  
 Displacement(cc): 140  
 Compression Ratio: 8.8:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 6.8/7500  
 Max.torque(n.m/r/min): 9.7/5500

#### Optional

50CC, 110CC, 125CC, 135CC engine,  
 Alarm



## Asia 110W

### Specifications

#### Chassis

Dimensions(mm): 1940x685x1140  
 Wheel base(mm): 1270  
 Ground clearance(mm): 120  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

50CC, 70CC, 90CC, 125CC engines,  
 Alarm





## Wave 110

### Specifications

#### Chassis

Dimensions(mm): 1900x740x1090  
 Wheel base(mm): 1270  
 Ground clearance(mm): 130  
 Dry weight: 105kg  
 Max.speed(km/h): 80  
 Fr brake / Rr brake: Disk / Drum  
 Fr tyre / Rr tyre: 2.50-17, 2.75-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 52.4x49.5  
 Displacement(cc): 107  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 5.2/8000  
 Max.torque(n.m/r/min): 7.2/5000

#### Optional

50CC, 70CC, 90CC, 135CC engine,  
 Alarm



## XC 50D

### Specifications

#### Chassis

Dimensions(mm): 1780x735x1030  
 Wheel base(mm): 1175  
 Ground clearance(mm): 80  
 Dry weight: 70kg  
 Max.speed(km/h): 50  
 Fr brake / Rr brake: Drum / Drum  
 Fr tyre / Rr tyre: 2.25-17, 2.50-17  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm): 39x40.2  
 Displacement(cc): 49  
 Compression Ratio: 7.3:1  
 Ignition: CDI  
 Transmission: 4-Speeds, Auto Clutch  
 Transmission system: Chain  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 2.3/7500  
 Max.torque(n.m/r/min): 3/6500

#### Optional

110CC, 70CC, 90CC, 125CC engines,  
 Alarm





# XSM 150

## Specifications

### Chassis

Dimensions(mm): 2670x1070x1070

Ski stance(mm): 950

Dry weight: 160Kg

Max.speed(km/h): 45

Track Nominal width(mm): 380

Track Nominal Length(mm): 2626

Brake System: Hydranlic Disk

Front suspension: Adjustable Spring Absorber

Rear suspension: Adjustable Spring Absorber

### Engine

Mode: 4-stroke, Forced air cooled+oil cooling, SOHC

Bore x Stroke(mm): 57.4x57.8

Displacement(cc): 149.6

Compression Ratio: 9.2:1

Ignition: CDI

Transmission: CVT, F-N-R

Starting system: kelectric, with hand-pull starter

Output, Max(kw/r/min): 6.8/7500

Max.torque(n.m/r/min): 9.8/6000





## XSM 180

### Specifications

#### Chassis

Dimensions(mm): 2670x1070x1070  
 Ski stance(mm): 950  
 Dry weight: 150Kg  
 Max.speed(km/h): 52  
 Track Nominal width(mm): 380  
 Track Nominal Length(mm): 2626  
 Brake System: Hydranlic Disk  
 Front suspension: Adjustable Spring Absorber  
 Rear suspension: Adjustable Spring Absorber

#### Engine

Mode: 4-stroke, Forced air cooled+oil cooling, SOHC  
 Bore x Stroke(mm): 62.5x57.8  
 Displacement(cc): 177.3  
 Compression Ratio: 9.2:1  
 Ignition: EFI  
 Transmission: CVT, F-N-R  
 Starting system: kelectric  
 Output, Max(kw/r/min): 8.8/7500  
 Max.torque(n.m/r/min): 12.8/6000



## XSM 300

### Specifications

#### Chassis

Dimensions(mm): 2960x1200x1235  
 Ski stance(mm): 1050  
 Dry weight: 220Kg  
 Max.speed(km/h): 60  
 Track Nominal width(mm): 380  
 Track Nominal Length(mm): 3264  
 Brake System: Hydranlic Disk  
 Front suspension: Adjustable Spring  
 Rear suspension: Adjustable Spring

#### Engine

Mode: 4-stroke, water cooled, SOHC  
 Bore x Stroke(mm): 78x61.2  
 Displacement(cc): 292.4  
 Compression Ratio: 9.2:1  
 Ignition: EFI  
 Transmission: CVT, F-R  
 Starting system: kelectric , with hand-pull starter  
 Output, Max(kw/r/min): 19.3/8500  
 Max.torque(n.m/r/min): 25.88/7000





## CVT300

### Specifications

Type: Single cylinder, 4-stroke, water cool,  
SOHC, 4-valve  
Dimensions(mm): 526\*415\*451  
Net Weight(KG): 45  
Bore \*Stroke(mm): 75\*65  
Compression Ratio: 10:1  
Displacement(ml): 287.2  
Max. Power(Km/RPM): 17/6500  
Max. Torque(N.m/RPM): 25/5000  
Starting Type: Electric/Handle  
Transmission: CVT Infinitely Variable Speeds  
Clutch: Manual  
Lubrication type: Pressure Splash

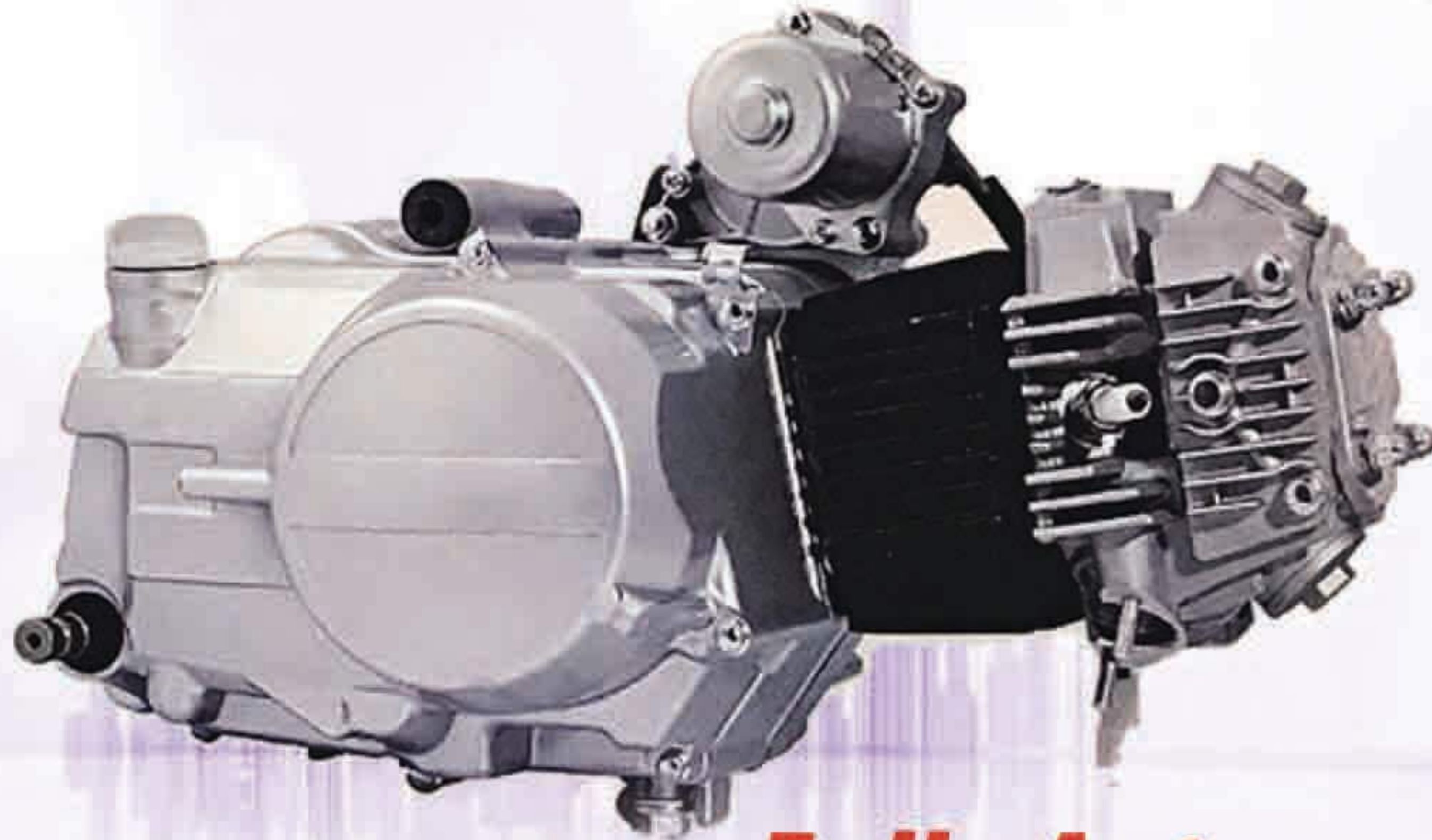


## CBB300

### Specifications

Type: Single cylinder, 4-stroke, air cool,  
SOHC, 2-valve, blance  
Dimensions(mm): 360\*353\*434  
Net Weight(KG): 35  
Bore \*Stroke(mm): 70\*70.2  
Compression Ratio: 9.2:1  
Displacement(ml): 270.2  
Max. Power(Km/RPM): 14/7000  
Max. Torque(N.m/RPM): 19.2/6500  
Starting Type: Electric/kick  
Transmission: 5-gear  
Clutch: Manual  
Lubrication type: Pressure Splash





## Fully Automatic



## AF110

### Specifications

Type: Single cylinder, 4-stroke, air cool  
 Dimensions(mm): 460\*300\*260  
 Net Weight(KG): 21  
 Bore \*Stroke(mm): 52.4\*49.5  
 Compression Ratio: 9.0:1  
 Displacement(ml): 106.7  
 Max. Power(Km/RPM): 5.1/8000  
 Max. Torque(N.m/RPM): 7.2/5000  
 Starting Type: Electric/kick  
 Transmission: Auto  
 Clutch: Auto Clutch  
 Lubrication type: Pressure Splash

## X150

### Specifications

Type: Single cylinder, 4-stroke, air cool,  
 Dimensions(mm): 460\*300\*260  
 Net Weight(KG): 21  
 Bore \*Stroke(mm): 56\*57  
 Compression Ratio: 9.7:1  
 Displacement(ml): 140  
 Max. Power(Km/RPM): 6.8/7500  
 Max. Torque(N.m/RPM): 9.7/5500  
 Starting Type: Electric/kick  
 Transmission: 4-gear  
 Clutch: Auto  
 Lubrication type: Pressure Splash







**Timing Chian**



**Push rod**



**CB250**

Spifications

Type: Single cylinder, 4-stroke, air cool,  
 Dimensions(mm): 360\*353\*434  
 Net Weight(KG): 30  
 Bore \*Stroke(mm): 69\*62.2  
 Compression Ratio: 8.8:1  
 Displacement(ml): 233  
 Max. Power(Km/RPM): 12/7500  
 Max. Torque(N.m/RPM): 17/5500  
 Starting Type: Electric/kick  
 Transmission: 5-gear  
 Clutch: Manual  
 Lubrication type: Pressure Splash



**CG250**

Spifications

Type: Single cylinder, 4-stroke, air cool  
 Dimensions(mm): 330\*318\*445  
 Net Weight(KG): 30  
 Bore \*Stroke(mm): 65.5\*66.6  
 Compression Ratio: 8.8:1  
 Displacement(ml): 224  
 Max. Power(Km/RPM): 10.5/7500  
 Max. Torque(N.m/RPM): 16.5/5500  
 Starting Type: Electric/kick  
 Transmission: 5-gear  
 Clutch: Manual  
 Lubrication type: Pressure Splash



## Xcargo 200

### Specifications

#### Chassis

Dimensions(mm): 3800x1300x1650  
 Wheel base(mm): 2500  
 Cargo box size(mm): 2000\*1400  
 Dry weight: 480kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 5.00-12, 5.00-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 196  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manul Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 10.6/7500  
 Max.torque(n.m/r/min): 13.5/5500

#### Optional

250CC ,300CC engine, water cooled  
 Alarm



## Xcargo 300

### Specifications

#### Chassis

Dimensions(mm): 4000x1400x1650  
 Wheel base(mm): 2550  
 Cargo box size(mm): 2000\*1400  
 Dry weight: 530kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 5.00-12, 5.00-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, water cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 300  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 45Speeds, Manual Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 14.5/7000  
 Max.torque(n.m/r/min): 22.5/5000

#### Optional

250CC ,200CC engine, water cooled  
 Alarm





## Xcargo 300G

### Specifications

#### Chassis

Dimensions(mm): 4000x1400x1650  
 Wheel base(mm): 2550  
 Cargo box size(mm): 2000\*1400  
 Dry weight: 530kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 5.00-12, 5.00-12

Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, water cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 300  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 45Speeds, Manual Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 14.5/7000  
 Max.torque(n.m/r/min): 22.5/5000

#### Optional

250CC ,300CC engine, water cooled  
 Alarm



## Xcargo 200

### Specifications

#### Chassis

Dimensions(mm): 3200x1300x2100  
 Wheel base(mm): 2250  
 Cargo box size(mm): 1800\*1500  
 Dry weight: 480kg  
 Max.speed(km/h): 60

Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 5.00-12, 5.00-12

Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 196  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manul Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 10.6/7500  
 Max.torque(n.m/r/min): 13.5/5500

#### Optional

250CC ,300CC engine, water cooled  
 Alarm





## X-Tiger 200

### Specifications

#### Chassis

Dimensions(mm): 3080x1250x1800  
 Wheel base(mm): 2060  
 Cargo box size(mm):  
 Dry weight: 350kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 4.50-12, 4.50-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 196  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manul Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 10.6/7500  
 Max.torque(n.m/r/min): 13.5/5500

#### Optional

250CC ,300CC engine, water cooled  
 Alarm



7-05

## P-Tiger 200

### Specifications

#### Chassis

Dimensions(mm): 3080x1250x1800  
 Wheel base(mm): 2060  
 Cargo box size(mm):  
 Dry weight: 300kg  
 Max.speed(km/h): 60  
 Fr brake / Rr brake: Drum/ Drum  
 Fr tyre / Rr tyre: 4.50-12, 4.50-12  
 Front suspension: Hydraulic Spring Absorber  
 Rear suspension: Hydraulic Spring Absorber

#### Engine

Mode: 4-stroke, air cooled, single cylinder  
 Bore x Stroke(mm):  
 Displacement(cc): 196  
 Compression Ratio: 9.1:1  
 Ignition: CDI  
 Transmission: 5-Speeds, Manul Clutch  
 Transmission system: Shaft  
 Starting system: kick / electric  
 Output, Max(kw/r/min): 10.6/7500  
 Max.torque(n.m/r/min): 13.5/5500

#### Optional

250CC ,300CC engine, water cooled  
 Alarm



7-06