

# XWOLF200



EXPLORE YOUR WAY



## SPECIFICATIONS

### ENGINE SPECIFICATION

Single cylinder, SOHC, Oil Cooling

### DISPLACEMENT

196.2CC

### BORE X STROKE

63.5×62mm

### MAXIMAL POWER

10.5kw/7000rpm

### MAXIMAL TORQUE

15.5N•m/5500rpm

### FUEL SUPPLY

Carburetor

### SPEED TRANSMISSION

CVT,F/N/R

### LXWXH

1820×1070×1050mm

### WHEELBASE

1120mm

### SEAT HEIGHT

810(To ground) mm

### GROUND CLEARANCE

140mm

### DRY WEIGHT

200kg

### MAXIMAL LOADING

125kg

### FUEL TANK CAPACITY

9L

### DRIVE MODE

2WD

### BRAKE MODE

Front : Double plate Rear : Single plate

### SUSPENSION MODE

Front : Double A-shaped arm Rear : Rear fork type of swinging arm

### FRONT SHOCK ABSORBER

Oil-air mixture

### REAR SHOCK ABSORBER

Oil-air mixture

### WHEEL HUB SPECIFICATION

Steel wheel of 10 inches

### FRONT TIRE

AT22×7-10

### REAR TIRE

AT22×10-10

Engine

Dimensions and weight

Chassis

# XWOLF300



EXPLORE YOUR WAY



## SPECIFICATIONS

Engine	<b>ENGINE SPECIFICATION</b>	Single cylinder, SOHC, liquid cooled
	<b>DISPLACEMENT</b>	271cc
	<b>BORE X STROKE</b>	72.8×65.2mm
	<b>MAXIMAL POWER</b>	16.8kw/7000rpm
	<b>MAXIMAL TORQUE</b>	25.5N·m/5500rpm
	<b>FUEL SUPPLY</b>	BOSCH @ EFI
	<b>SPEED TRANSMISSION</b>	CVT, L / H / N / R
Dimensions and weight	<b>LXWXH</b>	1940×1095×1175mm
	<b>WHEELBASE</b>	1210mm
	<b>SEAT HEIGHT</b>	885(To ground) mm
	<b>GROUND CLEARANCE</b>	270mm
	<b>DRY WEIGHT</b>	240kg
	<b>MAXIMAL LOADING</b>	163kg
	<b>FUEL TANK CAPACITY</b>	14L
Chassis	<b>DRIVE MODE</b>	2WD
	<b>BRAKE MODE</b>	Front : Double plate Rear : Single plate
	<b>SUSPENSION MODE</b>	Front : Double A-shaped arm Rear : Fork type of swinging arm
	<b>FRONT SHOCK ABSORBER</b>	Oil-air mixture
	<b>REAR SHOCK ABSORBER</b>	Oil-air mixture
	<b>WHEEL HUB SPECIFICATION</b>	Steel wheel of 10 inches
	<b>FRONT TIRE</b>	AT22×7-10
<b>REAR TIRE</b>	AT22×10-10	

# XWOLF550



EXPLORE YOUR WAY



**POWER STEERING**

## SPECIFICATIONS

Engine	<b>ENGINE SPECIFICATION</b>	Single cylinder, SOHC, 4 valves, liquid cooled
	<b>DISPLACEMENT</b>	499.5cc
	<b>BORE X STROKE</b>	91×76.8mm
	<b>MAXIMAL POWER</b>	134kw/6700rpm
	<b>MAXIMAL TORQUE</b>	53N·m/5200rpm
Dimensions and weight	<b>FUEL SUPPLY</b>	BOSCH @ EFI
	<b>SPEED TRANSMISSION</b>	CVT+L/H/N/R/P
	<b>LXWXH</b>	2040x1190x1250mm
	<b>WHEELBASE</b>	1300mm
	<b>SEAT HEIGHT</b>	900(To ground) mm
	<b>GROUND CLEARANCE</b>	280mm
	<b>DRY WEIGHT</b>	340kg
	<b>MAXIMAL LOADING</b>	240kg
	<b>FUEL TANK CAPACITY</b>	25L
	Chassis	<b>DRIVE MODE</b>
<b>BRAKE MODE</b>		Disc brake for 4 wheels
<b>SUSPENSION MODE</b>		Front : Double A-shaped arm of arch Rear : Double A-shaped arm
<b>FRONT SHOCK ABSORBER</b>		Oil-air mixture
<b>REAR SHOCK ABSORBER</b>		Oil-air mixture
<b>WHEEL HUB SPECIFICATION</b>		Steel wheel of 12 inches
<b>FRONT TIRE</b>		AT25×8-12
<b>REAR TIRE</b>	AT25×10-12	

# XWOLF550L



EXPLORE YOUR WAY



## POWER STEERING

## SPECIFICATIONS

### ENGINE SPECIFICATION

Single cylinder, SOHC, 4 valves, liquid cooled

### DISPLACEMENT

499.5cc

### BORE X STROKE

91×76.8mm

### MAXIMAL POWER

134kw/6700rpm

### MAXIMAL TORQUE

53N·m/5200rpm

### FUEL SUPPLY

BOSCH ® EFI

### SPEED TRANSMISSION

CVT+L/H/N/R/P

### LXWXH

2220x1190x1320mm

### WHEELBASE

1480mm

### SEAT HEIGHT

900(To ground) mm

### GROUND CLEARANCE

280mm

### DRY WEIGHT

348kg

### MAXIMAL LOADING

230kg

### FUEL TANK CAPACITY

25L

### DRIVE MODE

2WD/4WD/4WD-Lock

### BRAKE MODE

Disc brake for 4 wheels

### SUSPENSION MODE

Front : Double A-shaped arm of arch Rear : Double A-shaped arm

### FRONT SHOCK ABSORBER

Oil-air mixture

### REAR SHOCK ABSORBER

Oil-air mixture

### WHEEL HUB SPECIFICATION

Steel wheel of 12 inches

### FRONT TIRE

AT25×8-12

### REAR TIRE

AT25×10-12

Engine

Dimensions and weight

Chassis

# XWOLF700L



EXPLORE YOUR WAY



## POWER STEERING

### SPECIFICATIONS

Engine	<b>ENGINE SPECIFICATION</b>	Single cylinder, SOHC, 4 valves, oil & liquid-cooled
	<b>DISPLACEMENT</b>	686
	<b>BORE X STROKE</b>	102 x 84mm
	<b>MAXIMAL POWER</b>	35kw/5500rpm
	<b>MAXIMAL TORQUE</b>	66N·m/4500rpm
	<b>FUEL SUPPLY</b>	BOSCH @ EFI
Dimensions and weight	<b>SPEED TRANSMISSION</b>	CVT, P/R/N/H/L
	<b>LXWXH</b>	2220x1190x1438mm
	<b>WHEELBASE</b>	1480mm
	<b>SEAT HEIGHT</b>	890(To ground) mm
	<b>GROUND CLEARANCE</b>	280mm
	<b>DRY WEIGHT</b>	385kg
	<b>MAXIMAL LOADING</b>	230kg
Chassis	<b>FUEL TANK CAPACITY</b>	25L
	<b>DRIVE MODE</b>	2WD/4WD/4WD Locking-up
	<b>BRAKE MODE</b>	Disc brake for 4 wheels
	<b>SUSPENSION MODE</b>	Front : Double A-shaped arm of arch Rear : Double A-shaped arm
	<b>FRONT SHOCK ABSORBER</b>	Oil-air mixture
	<b>REAR SHOCK ABSORBER</b>	Oil-air mixture
	<b>WHEEL HUB SPECIFICATION</b>	Steel wheel of 12 inches
<b>FRONT TIRE</b>	AT25x8-12	
<b>REAR TIRE</b>	AT25x10-12	

# XWOLF700

## MUD EXTREME



EXPLORE YOUR WAY



**POWER STEERING**

### SPECIFICATIONS

Engine	<b>ENGINE SPECIFICATION</b>	Single cylinder, SOHC, 4 valves, oil & liquid-cooled
	<b>DISPLACEMENT</b>	686
	<b>BORE X STROKE</b>	102 x 84mm
	<b>MAXIMAL POWER</b>	35kw/5500rpm
	<b>MAXIMAL TORQUE</b>	66N·m/4500rpm
	<b>FUEL SUPPLY</b>	BOSCH @ EFI
Dimensions and weight	<b>SPEED TRANSMISSION</b>	CVT, P/R/N/H/L, engine parking
	<b>LXWXH</b>	2305mm X 1230mm X 1460mm
	<b>WHEELBASE</b>	1480mm
	<b>SEAT HEIGHT</b>	890(To ground) mm
	<b>GROUND CLEARANCE</b>	310mm
	<b>DRY WEIGHT</b>	459kg
Chassis	<b>MAXIMAL LOADING</b>	230kg
	<b>FUEL TANK CAPACITY</b>	25L
	<b>DRIVE MODE</b>	2WD/4WD/4WD Locking-up
	<b>BRAKE MODE</b>	Disc brake for 4 wheels
	<b>SUSPENSION MODE</b>	Front : Double A-shaped arm of arch Rear : Double A-shaped arm
	<b>FRONT SHOCK ABSORBER</b>	Oil-air mixture
	<b>REAR SHOCK ABSORBER</b>	Oil-air mixture
	<b>WHEEL HUB SPECIFICATION</b>	Aluminium wheel of 12 inches
	<b>FRONT TIRE</b>	AT25x8-12
	<b>REAR TIRE</b>	AT25x10-12

# XWOLF1000



EXPLORE YOUR WAY



**POWER STEERING**

## SPECIFICATIONS

### ENGINE SPECIFICATION

V-twin cylinders, SOHC, 4 valves, liquid cooled

### DISPLACEMENT

976cc

### BORE X STROKE

91×75mm

### MAXIMAL POWER

75kw/7000rpm

### MAXIMAL TORQUE

102N·m/5500rpm

### FUEL SUPPLY

BOSCH @ EFI

### SPEED TRANSMISSION

CVT, P/R/N/H/L

### LXWXH

2362×1266×1482mm

### WHEELBASE

1500

### SEAT HEIGHT

950(To ground) mm

### GROUND CLEARANCE

305mm

### DRY WEIGHT

468kg

### MAXIMAL LOADING

300kg

### FUEL TANK CAPACITY

33L

### DRIVE MODE

2WD/4WD/4WD-Lock

### BRAKE MODE

Disc brake for 4 wheels

### SUSPENSION MODE

Front : Double A-shaped arm of arch Rear : Double A-shaped arm

### FRONT SHOCK ABSORBER

Piggyback gas shock absorbers

### REAR SHOCK ABSORBER

Piggyback gas shock absorbers

### WHEEL HUB SPECIFICATION

Aluminium wheel of 14 inches, with selectable dropping-proof wheel hub

### FRONT TIRE

27×9 R14

### REAR TIRE

27×11 R14

Engine

Dimensions and weight

Chassis

# UWOLF700L



EXPLORE YOUR WAY



**POWER STEERING**

## SPECIFICATIONS

Engine	<b>ENGINE SPECIFICATION</b>	Single cylinder,SOHC, 4 valves
	<b>DISPLACEMENT</b>	686
	<b>BORE X STROKE</b>	102 x 84mm
	<b>MAXIMAL POWER</b>	32/6500
	<b>MAXIMAL TORQUE</b>	62/4000
	<b>FUEL SUPPLY</b>	EFI
Dimensions and weight	<b>SPEED TRANSMISSION</b>	CVT,L/H/N/R/P
	<b>LXWXH</b>	3732x1555x1985mm
	<b>WHEELBASE</b>	2750mm
	<b>SEAT HEIGHT</b>	812mm
	<b>GROUND CLEARANCE</b>	310mm
	<b>DRY WEIGHT</b>	748kg
	<b>MAXIMAL LOADING</b>	552kg
	<b>FUEL TANK CAPACITY</b>	28L
Chassis	<b>DRIVE MODE</b>	2WD/4WD/4WD Locking-up
	<b>BRAKE MODE</b>	Disc brake for 4 wheels
	<b>SUSPENSION MODE</b>	Front : Double A-shaped arm Rear : Double A-shaped arm
	<b>FRONT SHOCK ABSORBER</b>	Oil-air mixture
	<b>REAR SHOCK ABSORBER</b>	Oil-air mixture
	<b>WHEEL HUB SPECIFICATION</b>	Aluminium wheel of 12 inches
<b>FRONT TIRE</b>	AT26x9-12	
<b>REAR TIRE</b>	AT26x10-12	