



INDIA OFFICE

DSM 338, DLF TOWER, SHIVAJI MARG,
NEW DELHI (INDIA) - 110015
TEL.: +91-11-43041774

HONG KONG OFFICE

22/F, CHEONG SUN TOWER, 116-118
WING LOK STREET, SHEUNG WAN, HONG KONG
TEL.:(852) 25430297

CHINA OFFICE

ROOM 322, TIME HERO BLDG NO.1, ZHONGSHAN WEST ROAD,
HUITOU STREET, HAISHU DISTRIC, NINGBO , CHINNA
TEL.: (86) 574-87165444

ECUADOR OFFICE

LUQUE Y PEDRO CARBO(ESQUINA), EDIFICIO JOSE MARIA SAENAZ,
4TO PISO, OFICINA#401, GUYAQUIL-ECUADOR
TEL.: (593-4) 2327382

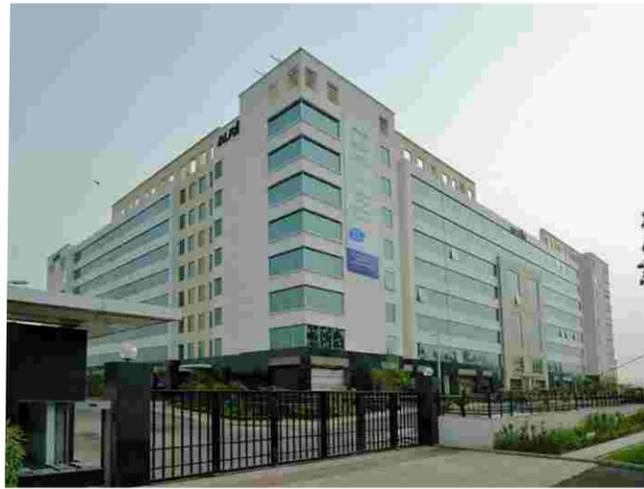


**Motorcycle & ATV
Catalogue**

SUNIK
INTERNATIONAL PVT. LTD.

www.sunikmotors.com e-mail: sales@sunikmotors.com

“COMPANY PROFILE



SUNIK MOTORS is part of **Sunik International Private limited** having experience of 30 years in the field of international trade and is expert in business of Motorcycle and its components.

The company has revenue of USD 50 Million having its business in China, Latin America, Africa and India.

The Motorcycle division of **Sunik International**, with its Indian origin & centres of quality assurance in China also has overseas presence in **Hong Kong, India, Peru and Ecuador**. **Sunik Motors** caters to all segments of Motorcycles and has capabilities to meet requirement of full range of Motorcycles and Motorcycles components like tire, tubes, batteries, chain, sprocket, helmets etc. .

Our team is constantly working to make improvements, enhancing durability and overall performance of all our products. With a relentless commitment to be the best, all our products exceed regulations and standards to ensure you to move forward safely.

Sunik believes and is well known for innovation, quality performance and excellent customer service.

Sunik is known for its excellent packing and timely delivery.

“OUR VISION

To be a globally-recognized exporter with motivating workplace that will attract, develop, and keep the right people.

“OUR MISSION

To be the premier supplier to our client of targeted specialized motorcycles and related products in South America and selected other markets by providing excellent products and services.that will attract, develop, and keep the right people.



BOMBARDIER 250



Model.....Flash 250
 Engine Type.....250CC CHAIN TYPE ENGINE
 CBB250 engine, EURO 1
 Tyre (Front/Rear).....110/70-17 / 130/80-17
 Front Disc.....Front Double Disc
 Brake (Front/Rear).....Disc / Disc
 Speedometer.....Digital
 Light.....LED
 Shocker.....Inverted Shocker
 Carrier.....With small Carrier
 USB Charging Port.....with USB Charger
 Windshield.....without windshield
 Muffler.....muffler model same
 Wheel Type.....Alloy Wheel



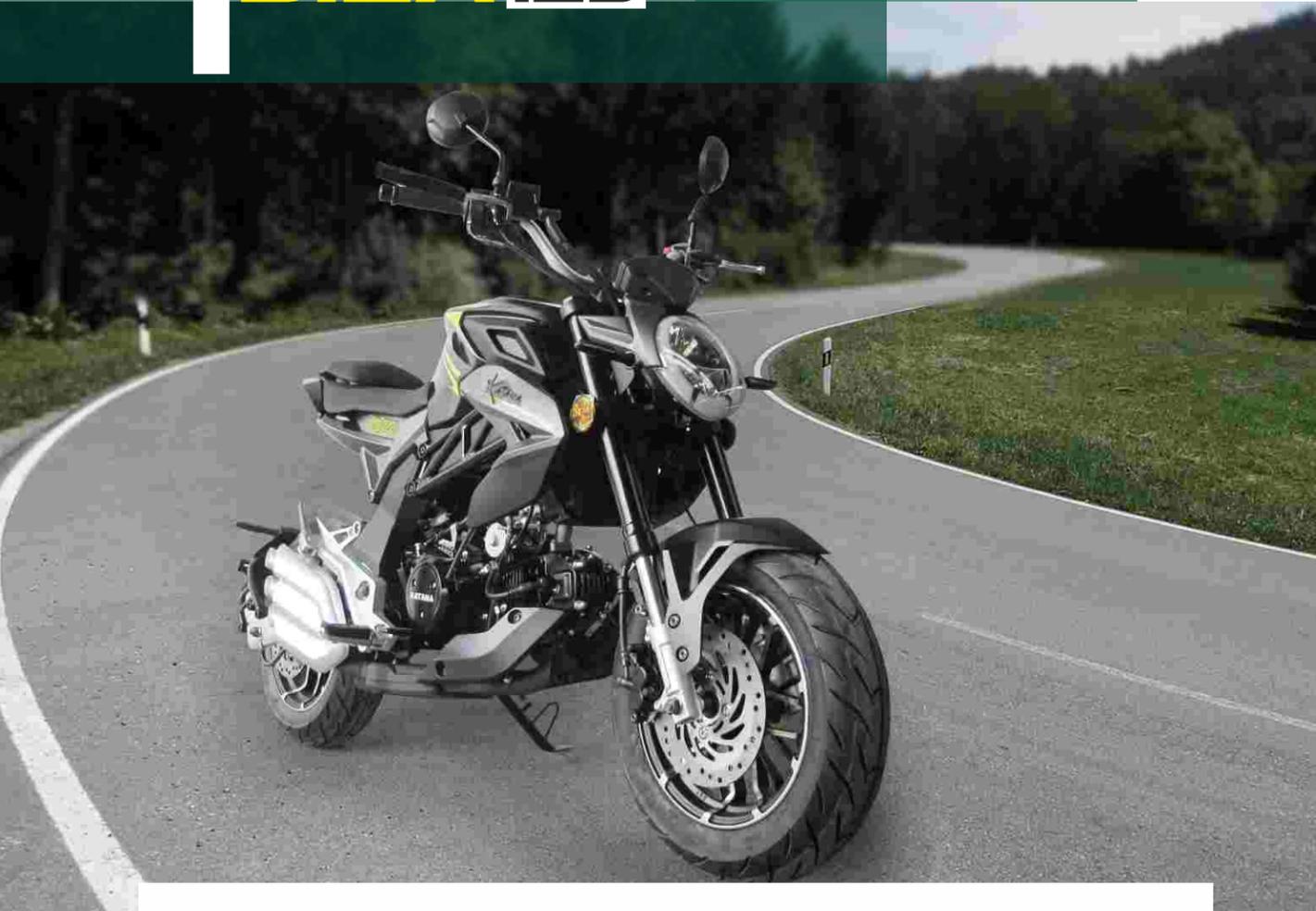
Model.....Country 150
 Engine Type.....119.9ml,Four Stroke,
 Single cylinder,air cooled
 Bore*Stroke.....52.4*55.6mm
 Max. Power (kW/(r/min)).....6.5kw/7500r/min
 Max. Torque (N.m/(r/min)).....9.0N.m/5500r/min
 Transmission.....4 gears
 Maximum Speed.....80kh/h
 Starting System.....Kick / Electric
 L×W×H (mm).....1990×680×1070mm
 Wheelbase(mm).....1260mm
 Unloading Weight (kg).....75kg
 Fuel tank capacity (L).....3.5L
 Brake (Front/Rear).....Disc / Drum



COUNTRY 150



BIZA 125



Model.....LONCIN T125CC
 Engine Type.....Single Cylinder, 4-stroke, Air Cooling
 CBB250 engine, EURO 1
 Tyre (Front/Rear).....120-70-12-4pr/130-70-12-4pr
 Max. Power (kW/(r/min)).....6.5KW {7500±500r/min}
 Max. Torque (N.m/(r/min)).....9.5/4500N.m/(r/min)
 Dimension (mm).....1750*760*1020
 Wheelbase (mm).....1210
 Max. Load (Kg).....150
 Max. Speed (Km/h).....90Km/h
 Min. Consumption (L/100km).....2.4L/100km
 Fuel Capacity (L).....15L
 Start System.....Electric/Kick Start



Model.....TOKIA 250
 Engine Type.....RE250
 Bore*Stroke.....52.4*55.6mm
 Max. Power (kW/(r/min)).....12/8000
 Max. Torque (N.m/(r/min)).....17/6500
 Maximum Speed.....110Km/h
 Starting System.....Electric/Kick Start
 L×W×H (mm).....2080*770*1070
 Wheelbase(mm).....1365mm
 Ignition.....75kg
 Fuel tank capacity (L).....18L
 Tire Size(Front/Rear).....110/70-17: 140/60-17



TOKIO 250



Dublin 250



Engine Type.....CB or CG
 Max. Power (kW/(r/min)).....11kw/8000r/min
 Max. Torque (N.m/(r/min)).....16.5N.m/7000r/min
 Carburetor.....PZ30
 Start System.....Electric/Kick Start
 Bore x Stroke65.5x66.6
 Compression Ratio8.8:1
 Max. Load (Kg).....150
 Max. Speed (Km/h).....105Km/h
 Min. Consumption (L/100km).....2.3L/100km
 Number of cylinders1



Engine Model.....U5
 Engine Type.....164FMM
 Max. Power (kW/(r/min)).....10.2/8500
 Max. Torque (N.m/(r/min)).....13.8/7000
 Ignition.....CDI
 Start System.....Electric/Kick Start
 Dimension (mm).....1860*760*1030
 Wheelbase (mm).....1275
 Max. Load (Kg).....150
 Max. Speed (Km/h).....110Km/h
 Min. Consumption (L/100km).....2.57
 Fuel Capacity (L).....14L
 Tyre (Front/Rear).....120/70-14; 120/80-14



R10 200



MOSCU 150



Model.....Moscu 150
 Engine Type.....ZHONGSHEN
 Brake System.....Front Disc/Rear drum
 Tyre (Front/Rear).....2.75-18 / 3.25-18
 RIM.....Alloy Wheel



Engine Type.....(CG or CB) CG
 Max. Power (kW/(r/min)).....11kw/8000r/min
 Max. Torque (N.m/(r/min)).....16.5N.m/7000r/min
 Displacemen.....250CC
 Start System.....Electric/Kick Start
 Bore x Stroke65.5x66.6
 Compression Ratio.....8.8:1
 Max. Speed (Km/h).....105Km/h
 Min. Consumption (L/100km).....2.3L/100km
 Carburetor.....PZ30
 Number of Cylinders1



VANCOUVER 250



COBRA 223



Engine Style.....Single cylinder,4-stroke,oil-cooling
 Max. Power (kW/(r/min)).....12/7500±500r
 Max. Torque (N.m/(r/min)).....18/5500±500N • m/(r/min.)
 Compress Ration.....9.25 : 1
 Start System.....Electric/Kick Start
 Displacement.....223cc
 Wheel Base(mm)1430
 Seat Height(mm).....Front 760mm/rear 980mm
 Max. Load (Kg).....150
 Max. Speed (Km/h).....110Km/h
 Min. Consumption (L/100km).....2.9
 Fuel Tank Capacity17L



Engine Type.....CG-200
 Max. Power (kW/(r/min)).....10.5/7500
 Max. Torque (N.m/(r/min)).....13.5/6500
 Cooling System.....Air Cooling
 Start System.....Electric/Kick Start
 Dry Weight130 Kg
 Seat Height.....810 MM
 Fuel Capacity (L).....16.8L
 Brake System.....Front Disk / Rear Brake Drum
 Max Load.....150 Kg



OSLO 200



dENVER 250



Model.....Denver 250
 Engine Type..... RE223cc Oil Cool Engine
 Brake System..... Disc Brakes
 Upside-down Front Shock absorber
 Mono-Rear Shock absorber with Airbag



Engine Type.....149.4ml, Four Stroke,
 Single cylinder, air Cooled
 Max. Power (kW/(r/min)).....8.8kW/8500r/min
 Max. Torque (N.m/(r/min)).....10.0N.m/7000r/min
 Transmission.....5 Gear
 Max Speed.....85kh/h
 Ignition.....C.D.I
 Start System.....Electric/Kick Start
 L×W×H (mm).....1985×790×1120mm
 Wheelbase (mm)1275mm
 Seat Height.....765mm
 Fuel Capacity (L).....9L
 Brake System.....Disc / Drum
 Max Load.....150 Kg



GNS-150



BUCU 125



Model.....Bucu 125
 Engine Type..... (CG or CB) Horizontal
 Displacement/Capacity125cc
 Max. Power (kW/(r/min)).....5.6kw/8000r/min
 Max. Torque (N.m/(r/min)).....8.5N.m/6000r/min
 Bore x Stroke.....52.4x55.5
 Start System.....Electric/Kick Start
 Compression Ratio9.3:1
 Top Speed.....90 Kmph
 Mileage (Litres/100 kms).....2.1L/100km



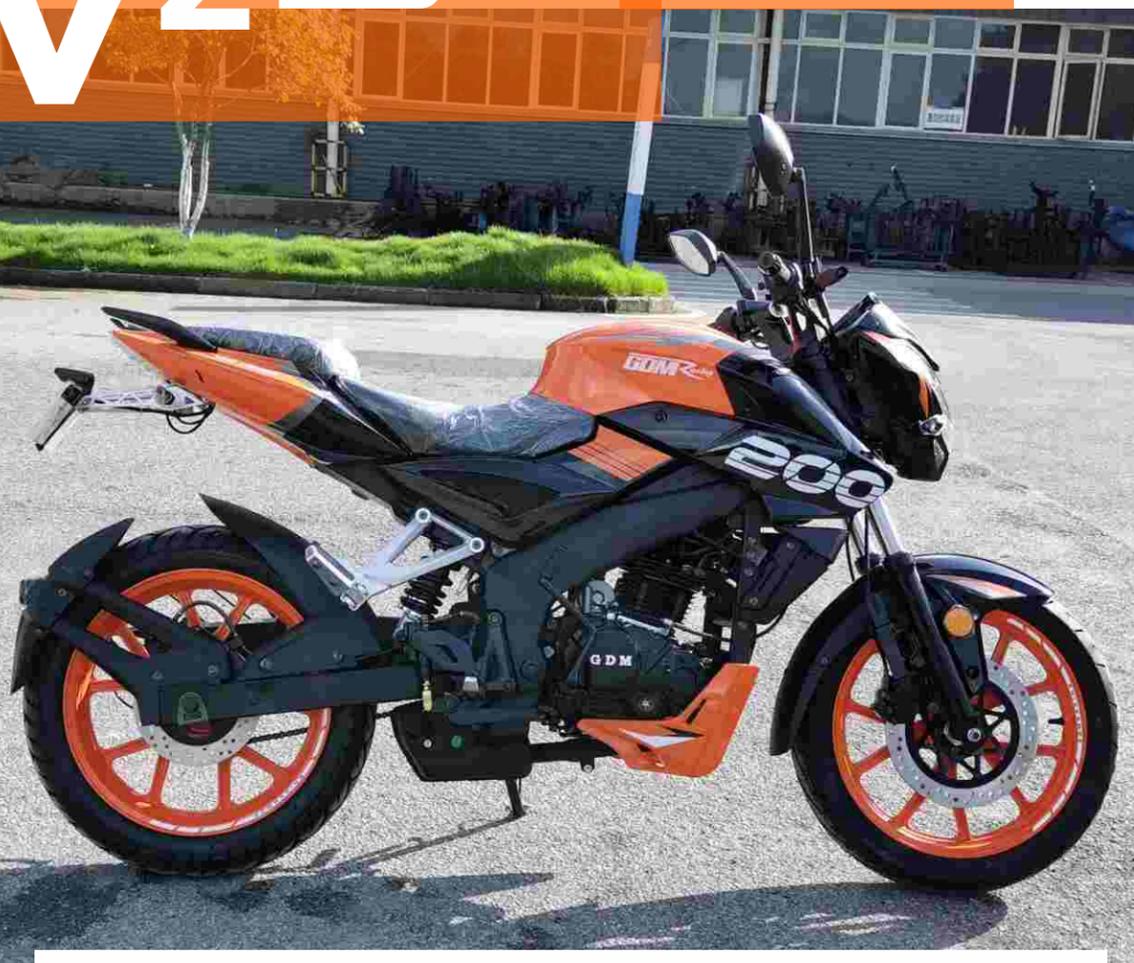
Engine Type.....ZHONGSHEN 150
 Brake System.....Front drum/Rear drum
 Tyre Size.....2.75-18 / 3.25-18 Tyre off-road
 Rims.....Alloy wheel
 With safe guard
 With big foot rest
 Front round headlight



BRAVO 150



VZ 200



Engine Style.....CBB200 (chain), 166FML,
Counter-balanced-shaft
Engine Type.....4 Strokes, air cool, single cylinder
Max. Power (kW/(r/min)).....11.5Kw/8000r/min
Max. Torque (N.m/(r/min)).....16.2N.m/6500r/min
Compress Ration.....9.0 : 1
Start System.....Electric/Kick
Wheel Base(mm)1385
Ground Clearance.....165mm
Max. Load (Kg).....150
Max. Speed (Km/h).....110Km/h
Min. Consumption (L/100km).....≤2.4
Fuel Tank Capacity12L



Engine Style.....CBB250 (chain), 170FMM,
Counter-balanced-shaft
Engine Type.....4 Strokes, Oil-cool, Single cylinder
Max. Power (kW/(r/min)).....12.5Kw/8000r/min
Max. Torque (N.m/(r/min)).....18.5N.m/6500r/min
Compress Ration.....9.0 : 1
Start System.....Electric/Kick
Brake System(Front/Rear).....Disk
Wheel Base(mm)1385
Ground Clearance.....165mm
Max. Load (Kg).....150
Max. Speed (Km/h).....110Km/h
Min. Consumption (L/100km).....≤2.4
Fuel Tank Capacity12L



VZ 250



SWORD 200



Engine Style.....CBB200 (chain), 166FML,
Counter-balanced-shaft
Engine Type.....4 Strokes, air cool, single cylinder
Max. Power (kW/(r/min)).....11.5Kw/8000r/min
Max. Torque (N.m/(r/min)).....16.2N.m/6500r/min
Compress Ration.....9.0 : 1
Start System.....Electric/Kick
Wheel Base(mm)1360
Ground Clearance.....265mm
Max. Load (Kg).....150
Max. Speed (Km/h).....85Km/h
Min. Consumption (L/100km).....≤2.9
Fuel Tank Capacity10L



Engine Style.....CBB250 (chain), 170FMM,
Counter-balanced-shaft
Engine Type.....4 Strokes, Oil-cool, Single cylinder
Max. Power (kW/(r/min)).....12.5Kw/8000r/min
Max. Torque (N.m/(r/min)).....18.5N.m/6500r/min
Compress Ration.....9.0 : 1
Start System.....Electric/Kick
Brake System(Front/Rear).....Disk
Wheel Base(mm)1360
Ground Clearance.....265mm
Max. Load (Kg).....150
Max. Speed (Km/h).....90Km/h
Min. Consumption (L/100km).....≤2.9
Fuel Tank Capacity10L



SWORD 250

