

KOMAKI Venice

RIDE TOWARDS AN ECO-FRIENDLY WORLD!

We at Komaki, firmly believe in gearing towards a brighter future; and that we must spearhead the move into tomorrow. For a long time now, we have always aimed at creating new technology that push the limits of where it's at today.

The all-new Venice range of scooters have introduced a revolution with the Ecofriendly technology. The all-new sustainable vehicles come with iconic looks, better drive ability, power, consistent & great overall performance resulting in a comfortable riding experience.

So come, live in the future with us.

KOMAKI Venice



PERFECTLY SIZED-TO FIT ALL.

GO WHERE YOUR HEART TAKES YOU.







Power Equivalent of a 125cc Class

Equipped with same powertrain performance to 125cc class, Komaki Venice is geneticallywired to a more efficient roaming.

Free The Limitation

Better motor output for you to break the boundaries. Turn it up, speed it up, gain more while you go further.





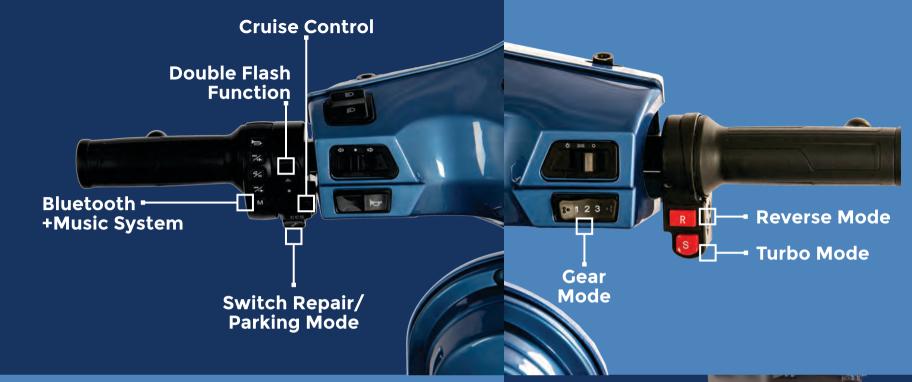
Superior Suspensions

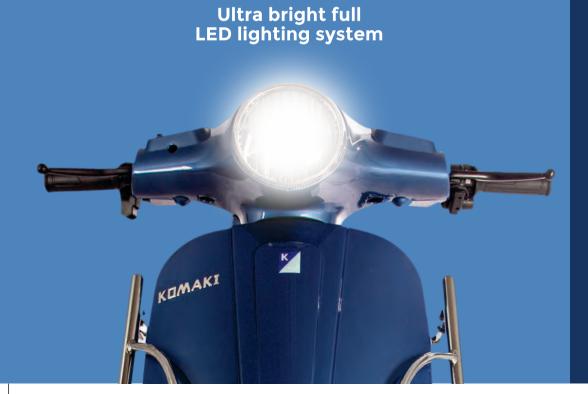
A pair of thicker, more robust front rear suspensions, coupled with custom dampening controls, provide the comfort in speed so you can take on anything.

CBS Double Disc

Also found in heavy duty motorcycles, the Double Disc brake system monitors the front and rear wheel CBS double Disc at a frequency of 200 times per second to prevent an imminent wheel lock. Weighs only 580-gram, this device balances performance & safety in all riding situations











GO WITH!

KITAKI Venice

































Jet Black



Inspired by the color you love. Pick the colors and tunes that represent you.



www.komaki.in

TECHNICAL SPECIFICATION

Model : Komaki Venice

Motor Type : Interior Permanent Magnet, Brushless Motor

Controller : 50 Amp High Efficiency with Regenerative Braking

Transmission: Direct Hub Motor

Rated Power : 3000W

Gear : Eco/Comfort/Sport/Turbo

POWER

Battery Type : Advance Lithium Battery

Battery Capacity: 72V40AH

Charging Time: 4 to 5 Hours

CHASSIS / BRAKE / SUSPENSION

CHASSIS : Highly Resistant Steel

Front Brake : 270x3 5mm Disc

Rear Brake : 240x3 5 mm Disc

Front Tyre : 90*90*12 or 3*16

Rear Tyre : 90*90*12

DIMENSION

Dimension : 1890x705x1180mm

Wheelbase : 1295mm



ADDITIONAL FEATURES







































