

INTRODUCING ALL NEW **DX** SERIES



YO EDGE DX
VRLA/Lithium Ion Variant

TECHNICAL SPECIFICATIONS*

YO EDGE DX
VRLA/Lithium Ion Variant

DIMENSION#

- Length x Width x Height - 1,750 x 710 x 1,070 mm
- Wheelbase - 1,260 mm
- Pay Load - 75 Kg (Single Rider)

PERFORMANCE*

- Max. power output* - 250 kw *
- Max. speed* - 25 km/h*
- Riding range per charge* - Upto 60 kms
- Charging Time - 7 to 8 Hrs. (VRLA) / 3 to 4 Hrs. (Lithium Ion)

DRIVE TRAIN*

- Vector Sine wave Controller
- 12V Converter with short circuit Protection
- 73.5V, 3A(VRLA)/ 67.2V, 5A (Lithium Ion)
- Brushless DC Motor
- 5 X 24 Ah (VRLA) / 60V 20Ah (Lithium Ion)

CONSTRUCTION#

- Front suspension - Telescopic fork
- Rear suspension - Swing Arm with Shock Absorbers
- Brake system - Front : 220 mm Disc Brake & Rear : 110 mm Drum Brake
- Tyre spec. - 3-10 Tubeless Tyres

SAFETY EQUIPMENT#

- Headlight & Position Lamp - LED

COLOUR OPTION



Great Performance meets Superior Control with Front Disc Brake

145 mm Ground Clearance

Better & Bigger Seat

New Digital Display

3 in one locking system

Keyless Start Option

Multiple Riding & Reverse Mode

In-built Mobile Charging Socket