

POLLUTION
LICENES **FREE**



About the COMPANY

Deedav Motors is a manufacturer of the Electric Two-Wheeler Vehicle. We believe in offering an ecological 2-wheeler solution to our consumers, which above all else, gives our customers excellent value for money. Deedav Motors endeavour to make the country greener with 'Zero Pollution' transportation through its wide range of Electric Vehicles, is supported by our Mission of "No Emission".

We are quality seekers and a quality conscious entity. Every product manufactured by us is closely inspected, rigorously tested by quality engineers and put through 46 stringent quality checks before it reaches our customers. Deedav Motors is environmentally conscious, socially responsible and professionally ethical in its business operations.





FULL DIGITAL DISPLAY



FULL LED HEADLIGHT



ALLOY WHEEL & DISC BRAKE



GEAR & REVERSE GEAR

Specification

	MIMI	TOPER	TOYA
Battery Supported : 48v/60v (Lead Acid/Lithium ION)	48v/28AH	60v/28AH	60v/28AH
Motor : 250w JBM 10inch	✓	✓	✓
Max Speed : 40-45km	✓	✓	✓
Max Loading : 250kg	✓	✓	✓
Body Plastic Parts : ABS	✓	✓	✓
Wheel : Alloy Rim (Black)	✓	✓	✓
Meter : Digital Meter	✓	✓	✓
Shocks Absorption : Hydraulic Shocks Absorption	✓	✓	✓
Breaks : Front Disc Brake Rear Drum	✓	✓	✓
Controller : 48v/60v Intergate Waterproof Controller	✓	✓	✓
Estimated Range : 80km*	✓	✓	✓
Charging Time : 6-8/3-4 Hours	✓	✓	✓
Other Features : 1-2-3 Gear, Reverse Gear, Alarm System, Horn, Mirror, Backrest, LED Light, Remote Control, USB.	✓	✓	✓



www.deedavmotors.com



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DRISH



Battery Supported : 60/72V (Lead Acid/Lithium ION)

Motor : 250w JBM 12Inch

Max Speed : 55-60Km/h

Max Loading : 250kg

Body Plastic Parts : ABS

Wheel : Alloy Rim (Black)

Meter : Digital Meter

Shocks Absorption : Hydraulic Shocks Absorption

Breaks : Double Disc Brake

Controller : 60/72V Intergate
Waterproof Controller

Estimated Range : 80km*

Charging Time : 6-8/3-4 Hours

Other Features : 1-2-3 Gear, Reverse Gear, Alarm
System, Horn, Mirror, Backrest, LED Light, Remote
Control, USB.





MIGHTY

Seat Length	780 mm	Ground Clearance	190 mm
Dimension (LxWxH)	1850*700*1150mm	Wheelbase	1350 mm
Disc Front	F-220 mm R-180 mm	Speedometer Display	Digital
Speed	25 KMPH	Grade Ability	8°
Range	85-90 in Slow speed	Charging Time	4-5 hrs
Tyre Size :	12 inch	Wheel Material F/R	Aluminium / Iron
Brake F/R	Disc / Disc	Front Suspension	Telescopic
Rear Suspension	Coiled Spring	Payload Capacity	150 KG
Lighting LED	LED	DC-DC Converter	12V, 10Amp.IsolatedType with in bold Fuse
Controller	Mosfets48Vand60V12M12Tube30AmpWaterproof	Charger	60V 6 Amp/8 amps
Motorpower	250 W	Battery	60v/31AH Lithium battery
DRL	Yes	Side Stand Sensor	Yes
Start / Stop Function	Yes		

Seat Length	800 mm	Ground Clearance	180 mm
Dimension	1900mmX720mmX1060mm	Wheel Base	1330 mm
Disc Front	220 mm	Speedometer	(LED Display)
Speed	25km/h	Gradeability	8°
Range	75 Kms/Charge*	Charging Time	3.5 Hrs. 80% SOC**
Tire Size :F/R	F/R:12" widen tubeless	Wheel Material F/R	F/R :Aluminum/Iron
Brake F/R	F/R:Disc/Drum	Front Suspension	Telescopic suspension
Rear Suspension	Hydraulic adjustable suspension	Payload Capacity	150 Kgs.
Lighting	LED	DC-DC Converter	12 V, 10 Amp. Isolated Type with Inbould Fuse
Controller / Mosfets	48V and 60V12M 12Tube 30 Amp Waterproof	Charger	48V 6 Amp
Motor Power	250 W	Battery Space	48v/26AH Lithium battery
DRL	Yes	Side Stand Sensor	Yes
Start Stop Function	Yes		



RIDE



AXIS

Seat Length	700 mm	Dimension	1830mmX700mmX1070mm
Ground Clearance	190 mm	Wheel Base	1330 mm
Disc Front	220 mm	Speedometer	7.5 Inch (Digital Display)
Speed	25km/h	Gradeability	8°
Range	75Km/Charge*	Charging Time	3.5Hrs. 80% SOC**
Tire Size :F/R	F/R:12" widen tubeless	Wheel Material F/R	F/R :Aluminum/Iron
Brake F/R	F/R:Disc/Drum	Front Suspension	Telescopic suspension
Rear Suspension	Hydraulic adjustable suspension	Payload Capacity	150 Kgs.
Lighting	LED	DC-DC Converter	12 V, 10 Amp. Isolated Type with Inbould Fuse
Controller / Mosfets	48V and 60V12M 12Tube 30 Amp Waterproof	Charger	48V 6 Amp
Motor Power	250 W	Battery Space	48v/26AH Lithium battery
DRL	Yes	Side Stand Sensor	Yes
Start Stop Function	Yes		

Seat Length	780 mm	Ground Clearance	200 mm
Dimension (LxWxH)	1970x740x1150	Wheelbase	1300 mm
Disc Front	F-220 mm R-180 mm	Speedometer Display	Digital
Speed	70 KMPH	Grade Ability	20°
Range	100-110 KM in Slow speed	Charging Time	5 - 6 hrs
Tyre Size :	F-80/100-18, R-110/90-16	Wheel Material F/R	Aluminium / Iron
Brake F/R	Combi Brake Disc / Disc	Front Suspension	Telescopic suspension
Rear Suspension	Hydraulic adjustable suspension	Payload Capacity	150 KG
Lighting LED	LED	DC-DC Converter	12V to 13.5V DC, 10ah
Controller	60V and 72V Waterproof	Charger	72V 10 Amp
Motorpower	2000 W	Battery	72v/40AH Lithium battery
DRL	Yes	Side Stand Sensor	Yes
Start / Stop Function	Yes		



RISE



DEEDAV

Lets Drive The Future



6-8 HRS (LEAD)



3-4 HRS (LI-ION)



**1 YEAR WARRANTY
ON LEAD ACID BATTERY**



**3 YEARS WARRANTY
ON LI-ION BATTERY**



**60-80 KM
IN SINGLE CHARGE**



**ANTI-THEFT
ALARM**



15-20 PAISE / KM



**REVERSE MOTION
SWITCH**



Pollution Free



**ECO / NORMAL / SPORTS
MODE**

Our Workshop

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