

TECHNICAL DATA

RACE-X 5000 W

LITHIUM BATTERY 72 V / 4320 Wh

VELOCIFERO

TECHNICAL DATA RACE-X 5000 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 2050/760x1090
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 158 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 72 V Battery capacity 4320 Wh Charging Voltage 84 V Weight 30 Kg
MOTOR	Rated power 5000 W Rated Volt 72 V Torque 220Nm Maximum speed 100 Km/h Maximum distance with one charge 125 Km
CHARGER	Input voltage 110-240 V Rated output Voltage 84 V Rated current 32 A Charging time 4 hours
LIGHT	Headlight LED Tail light LED Limited current 60 A
CONTROLLER	Size 5 inch TFT
SPEEDOMETER	Front 12500r/min telescopic fork Rear Hydraulic mono shock suspension
SUSPENSION	Front Hydraulic disc brake Ø220 Rear Hydraulic disc brake Ø225
BRAKE	Front Hydraulic disc Ø220 Rear Hydraulic disc Ø225
TIRE	Size 120/70-17 Tubeless 120/70-17
FRAME	Materials Aluminum alloy
CERTIFICATE	EEC / L1e-A1

BEACHMAD SPORT 3000 W

LITHIUM BATTERY 72 V / 2808 Wh

VELOCIFERO

TECHNICAL DATA BEACHMAD SPORT 3000 W

COLORS:

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ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1850/760x995
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 98.9 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 72 V Battery capacity 2808 Wh Charging Voltage 84 V Weight 20 Kg
MOTOR	Rated power 3000 W Rated Volt 72 V Torque 150 Nm Maximum speed 80 Km/h Maximum distance with one charge 70 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 84 V Rated current 32 A Charging time 4.5 hours
LIGHT	Headlight LED Tail light LED Limited current 60 A
CONTROLLER	Size 5 inch TFT
SPEEDOMETER	Front 12500r/min telescopic fork Ø33 Rear Hydraulic mono shock absorber
SUSPENSION	Front Hydraulic disc brake Ø220 Rear Hydraulic disc brake Ø220
BRAKE	Front Hydraulic disc Ø220 Rear Hydraulic disc Ø220
TIRE	Size 120/70-17 Tubeless 120/70-17
FRAME	Materials High tensile steel
CERTIFICATE	EEC

JUMP 3000 W

LITHIUM BATTERY 72 V / 2808 Wh

LITHIUM BATTERY 72 V / 3600 Wh

VELOCIFERO

TECHNICAL DATA JUMP 3000 W

COLORS:

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ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1850/760x995
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 98.9 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 72 V Battery capacity 2808 Wh 3600 Wh Charging Voltage 84 V Weight 20 Kg
MOTOR	Rated power 3000 W Peak 5000W Rated Volt 72 V Torque 150 Nm Maximum speed 80 Km/h Maximum distance with one charge 45 Km/85 Km 45 Km/120Km
CHARGER	Input voltage 100-240 V Rated output Voltage 84 V Rated current 32 A Charging time 4.5 hours 5-6 hours
LIGHT	Headlight LED Tail light LED Limited current 60 A
CONTROLLER	Size 5 inch TFT
SPEEDOMETER	Front 12500r/min telescopic fork Ø33 Rear Hydraulic mono shock absorber
SUSPENSION	Front Hydraulic disc brake Ø220 Rear Hydraulic disc brake Ø220
BRAKE	Front Hydraulic disc Ø220 Rear Hydraulic disc Ø220
TIRE	Size 120/70-17 Tubeless 120/70-17
FRAME	Materials High tensile steel
CERTIFICATE	EEC / L1e-A1 / L1e-A1

JUMP SCRAMBLER 3000 W

LITHIUM BATTERY 72 V / 2808 Wh

LITHIUM BATTERY 72 V / 3600 Wh

VELOCIFERO

TECHNICAL DATA JUMP SCRAMBLER 3000 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1850/760x995
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 98.9 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 72 V Battery capacity 2808 Wh 3600 Wh Charging Voltage 84 V Weight 20 Kg
MOTOR	Rated power 3000 W Peak 5000W Rated Volt 72 V Torque 150 Nm Maximum speed 80 Km/h Maximum distance with one charge 45 Km/85 Km 45 Km/120Km
CHARGER	Input voltage 100-240 V Rated output Voltage 84 V Rated current 32 A Charging time 4.5 hours 5-6 hours
LIGHT	Headlight LED Tail light LED Limited current 60 A
CONTROLLER	Size 5 inch TFT
SPEEDOMETER	Front 12500r/min telescopic fork Ø33 Rear Hydraulic mono shock absorber
SUSPENSION	Front Hydraulic disc brake Ø220 Rear Hydraulic disc brake Ø220
BRAKE	Front Hydraulic disc Ø220 Rear Hydraulic disc Ø220
TIRE	Size 120/70-17 Tubeless 120/70-17
FRAME	Materials High tensile steel
CERTIFICATE	EEC / L1e-A1 / L1e-A1

MAD-TRUCK 2000 W

LITHIUM BATTERY 60 V / 1200 Wh

VELOCIFERO

TECHNICAL DATA MAD-TRUCK 2000 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1510/700x1150
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 63 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 60 V Battery capacity 1200 Wh Charging Voltage 82.2 V Weight 15.5 Kg
MOTOR	Rated power 2000 W Rated Volt 60 V Torque 30 Nm Maximum speed 45 Km/h Maximum distance with one charge 35 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 82.2 V Rated current 20 A Charging time 6 hours
LIGHT	Headlight LED Tail light LED Limited current 35 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Hydraulic disc brake Ø140 Rear Hydraulic disc brake Ø140
BRAKE	Front Hydraulic disc Ø140 Rear Hydraulic disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

VLF MAD 2000 W

LITHIUM BATTERY 60 V / 1200 Wh

VELOCIFERO

TECHNICAL DATA VLF MAD 2000 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1320/650x1085
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 45 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 60 V Battery capacity 1200 Wh Charging Voltage 82.2 V Weight 15.5 Kg
MOTOR	Rated power 2000 W Rated Volt 60 V Torque 30 Nm Maximum speed 50 Km/h Maximum distance with one charge 40 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 82.2 V Rated current 20 A Charging time 6 hours
LIGHT	Headlight LED Tail light LED Limited current 35 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Earless front fork system Rear Double shock absorber
BRAKE	Front Mechanical disc Ø140 Rear Mechanical disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

VLF MAD 1600 W

LEAD ACID BATTERY 48 V / 576 Wh

VELOCIFERO

TECHNICAL DATA VLF MAD 1600 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1320/650x1085
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 53 Kg
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 48 V Battery capacity 576 Wh Charging Voltage 58.4 V Weight 15.5 Kg
MOTOR	Rated power 1600 W Rated Volt 48 V Torque 25 Nm Maximum speed 45 Km/h Maximum distance with one charge 30 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 58.4 V Rated current 3.5 A Charging time 3-4 hours
LIGHT	Headlight LED Tail light LED Limited current 30 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Earless front fork system Rear Double shock absorber
BRAKE	Front Mechanical disc Ø140 Rear Mechanical disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

VLF MAD 1000 W

LEAD ACID BATTERY 48 V / 576 Wh

VELOCIFERO

TECHNICAL DATA VLF MAD 1000 W

COLORS:

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ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1320/650x1085
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 48 V
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 48 V Battery capacity 576 Wh Charging Voltage 58.4 V Weight 15.5 Kg
MOTOR	Rated power 1600 W Rated Volt 48 V Torque 25 Nm Maximum speed 38 Km/h Maximum distance with one charge 30 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 58.4 V Rated current 3.5 A Charging time 3-4 hours
LIGHT	Headlight LED Tail light LED Limited current 30 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Earless front fork system Rear Double shock absorber
BRAKE	Front Mechanical disc Ø140 Rear Mechanical disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

VLF MAD 810 W

LEAD ACID BATTERY 48 V / 576 Wh

VELOCIFERO

TECHNICAL DATA VLF MAD 810 W

COLORS:

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ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1320/650x1085
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 48 V
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 48 V Battery capacity 576 Wh Charging Voltage 58.4 V Weight 15.5 Kg
MOTOR	Rated power 810 W Rated Volt 48 V Torque 25 Nm Maximum speed 38 Km/h Maximum distance with one charge 30 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 58.4 V Rated current 3.5 A Charging time 3-4 hours
LIGHT	Headlight LED Tail light LED Limited current 30 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Earless front fork system Rear Double shock absorber
BRAKE	Front Mechanical disc Ø140 Rear Mechanical disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

MINIMAD 800 W

LITHIUM BATTERY 48 V / 500 Wh

VELOCIFERO

TECHNICAL DATA MINIMAD 800 W

COLORS:

PERFORMANCE INDEX

ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm) 1080/590x1040
PRODUCT WEIGHT	Vehicle weight in running order(with battery) 108Kg/50kg/310
VEHICLE PARAMETERS	Working temperature -5-45 degree celsius Storage temperature -5-45 degree celsius
BATTERY	Rated Volt 48 V Battery capacity 500 Wh Charging Voltage 54.8 V Weight 2.8 Kg
MOTOR	Rated power 800 W Rated Volt 48 V Torque 38 Nm Maximum speed 25 Km/h Maximum distance with one charge 25 Km
CHARGER	Input voltage 100-240 V Rated output Voltage 54.8 V Rated current 15 A Charging time 4 hours
LIGHT	Headlight LED Tail light LED Limited current 22 A
CONTROLLER	Size 5 inch TFT
SUSPENSION	Front Earless front fork system Rear Double shock absorber
BRAKE	Front Mechanical disc Ø140 Rear Mechanical disc Ø140
TIRE	Size 165/70-6 Tubeless 165/70-6
FRAME	Materials High tensile steel
CERTIFICATE	CE

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