

TECHNICAL DATA



OLIVER 3000 W **ELECTRIC** 2 SWAPPABLE LITHIUM BATTERIES 72 V / 2880 Wh



VELOCIFERO

TECHNICAL DATA **OLIVER** 3000 W



COLORS:

PERFORMANCE INDEX	ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm)	1880x785x1360
PRODUCT WEIGHT	Vehicle weight in running order(with battery)	102 Kg
VEHICLE PARAMETERS	Working temperature	-5-45 degree celcius
	Storage temperature	-5-45 degree celcius
BATTERY	Rated Volt	72 V
	Battery capacity	2880 Wh
	Charging Voltage	84 V
	Weight	10 Kg*2
MOTOR	Rated power	3000 W
	Rated Volt	72 V
	Torque	Peak 175 Nm
	Maximum rotate speed	900 r/min
	Maximum speed	85 Km/h
CHARGER	Input voltage	100-240 V
	Rated output Voltage	84 V
	Rated current	10 A
LIGHT	Headlight	LED
	Tail light	LED
CONTROLLER	Rated Volt	72 V
SPEEDOMETER	Limited current	80 A
	Size	5 inch TFT
SUSPENSION	Front	Leading link fork with double hydraulic shock absorber
	Rear	Hydraulic mono shock absorber progressive cantilever system
WHEEL BASE		1340 mm
SEAT HEIGHT		744 mm
GROUND CLEARANCE		160 mm
BRAKE	Front	Hydraulic disc brake,Φ220
	Rear	Hydraulic disc brake,Φ220
TIRE	Front	Tubeless 4.0x12
FRAME	Rear	Tubeless 4.0x12
	Materials	High-tensile steel
CERTIFICATE		EEC / L1e-b / L3e-A1

TENNIS 3000 W **ELECTRIC** 2 SWAPPABLE LITHIUM BATTERIES 72 V / 2880 Wh



VELOCIFERO

TECHNICAL DATA **TENNIS** 3000 W



COLORS:

PERFORMANCE INDEX	ITEM	TECHNICAL SPECIFICATIONS
DIMENSIONS	LxWxH(mm)	1900x670x1100
PRODUCT WEIGHT	Vehicle weight in running order(with battery)	95 Kg
VEHICLE PARAMETERS	Working temperature	-5-45 degree celcius
	Storage temperature	-5-45 degree celcius
BATTERY	Rated Volt	72 V
	Battery capacity	2880 Wh
	Charging Voltage	84 V
	Weight	10 Kg x2
MOTOR	Rated power	3000 W
	Rated Volt	72 V
	Torque	175 N·m
	Maximum rotate speed	900 r/min
	Maximum speed	85 Km/h
CHARGER	Input voltage	100-240 V
	Rated output Voltage	67.2 V
	Rated current	10 A
LIGHT	Headlight	LED
	Tail light	LED
CONTROLLER	Rated Volt	72 V
SPEEDOMETER	Limited current	80 A
	Size	5 inch TFT
SUSPENSION	Front	Telescopic hydraulic front fork
	Rear	Hydraulic mono shock absorber progressive cantilever system
WHEEL BASE		1326 mm
SEAT HEIGHT		800 mm
CLEARANCE FROM THE GROUND		100 mm
BRAKE	Front	Hydraulic disc brake,Φ220
	Rear	Hydraulic disc brake,Φ220
TIRE	Front	Tubeless 4.0x12
FRAME	Rear	Tubeless 4.0x12
	Materials	High-tensile steel
CERTIFICATE		EEC / L1e-b / L3e-A1

TENNIS 125 **GASOLINE** 125 C.C. 4 STROKE



VELOCIFERO

TECHNICAL DATA **TENNIS 125** 4 STROKE



COLORS:

PERFORMANCE INDEX	ITEM	TECHNICAL SPECIFICATIONS
ENGINE	Type	125CC 4 stroke Single cylinder/water- cooled engine
	Maximum net power and rotation speed	8.8Kw/8250rpm
	Maximum torque and rotation speed	11.4N·m/6500rpm
	Ignition type	CDI
	Compression ratio	95:01
	Maximum speed	NA
SUSPENSION	Front	Telescopic hydraulic front fork
	Rear	Hydraulic mono shock absorber progressive cantilever system
SPEEDOMETER	Size	5 inch TFT
TIRE	Front	120/90-12
	Rear	120/90-12
FRAME	Materials	High-tensile steel
OIL SUPPLY SYSTEM		EFI
GASOLINE TANK CAPACITY		4L
FUEL CONSUMPTION		≤367g/kw·h
WHEEL BASE		1326 mm
DIMENSIONS	LxWxH(mm)	1900X670X1100
PRODUCT WEIGHT	Vehicle weight in running order	108Kg
SEAT HEIGHT		800mm
GROUND CLEARANCE		160 mm
CERTIFICATE		EURO 5