




VMOTO

CPX-D

ELECTRIC VEHICLES


VMOTO
FLEET



LOAD CAPACITY AT PRO LEVELS

TECHNICAL INFORMATION

Homologation	L3e-A1 (comparable to 125cc)	Loading capacity	50 units
Engine	Vmoto	LxWxH	2049 mm*757 mm*1450 mm
Rated power	4.0 kW	Wheelbase	1366 mm
Max power	5.4 kW	Ground clearance	154 mm
Battery model	Polymer lithium battery	Seat height	780 mm
Battery capacity	60 V/45 Ah x 2 PCS	Rims	Fr. 2.15-16 Rr. 2.5-14
Charging time	7 h x 2PCS	Tires	Fr. 100/80-16 Rr. 110/80-14
Charging Power	1.0 kW	Suspension	Hydraulic damping system
Range*	130 Km* (with double batteries)	Weight	107 kg
Max speed	90 Km/h	Brakes	CBS
Climbing angle	19°	Colours	White (customizable)

WMTC Stage 3*



Scan here for more info

JORGE LORENZO



Official Vmoto Testimonial
5 times MotoGP World Champion



CPX-D

E-FLYER





HAPPINESS IS A JOURNEY

VMOTO.COM

Vmoto Limited

Level 48, 152-158
St Georges Terrace,
Perth Western Australia 6000, Australia

Vmoto International

15, Zhongxing East Road
Lishui Economic Development Zone
Lishui District, Nanjing 211200
Jiangsu Province, China

Vmoto Europe

Boekweitstraat 95-97, 2153 GK
Nieuw Vennep, The Netherlands

Vmoto Italy Srl

Sesto S. Giovanni
(Milan)

Vmoto Germany

Ammerbuch (Stuttgart)

Vmoto UK

Guildford (London)

Vmoto France

Paris



Official
Electric Scooter
Supplier



OFFICIAL PARTNER



Attention: The photos and technical information contained in this catalog may refer to prototypes subject to changes during production and are for purely illustrative and reference purposes, therefore they are not binding for Vmoto International. Vmoto cannot be held responsible for any printing and/or translation errors. This catalog is transnational and therefore some products may not be available and/or their characteristics may vary according to local laws. Not all colors and versions are available in every country. Vmoto reserves the right to make changes and improvements to any product without prior notice or to make such changes to products already sold. Further characteristics of the products are contained in the relevant user manuals. The products represented are not final versions and are therefore subject to significant changes at the discretion of Vmoto without notice. The photographs published in this catalog show only professional drivers in controlled road conditions. Do not try to imitate this driving behavior as it could be dangerous for you or other people on the road. This catalogue, including, but not limited to, trademarks, logos, texts, images, graphics and table of contents, constitutes the intellectual property of Vmoto, or in any case Vmoto has the right to reproduce it. Any total or partial reproduction, modification or other use of the catalog or its contents is prohibited, including publication on the internet without the prior written consent of Vmoto. Actual battery consumption may vary based on many factors, including, but not limited to, riding style, maintenance performed, weather conditions, surface characteristics, tire pressure, load, rider weight and the passenger, the accessories. Curb weights are considered with all operating fluids, standard equipment and battery. For more information visit www.vmotosoco.com.