



VS2

ELECTRIC MOBILITY



## **Design for the modern** urban riding

Compact and lightweight, it glides smoothly through urban traffic and is the perfect partner for your workdays.



**45** km/h L1e-B speed



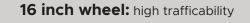




take work









get ready for

# a long journey



Swappable polymer lithium battery

60<sub>V</sub>45<sub>Ah</sub> 4<sub>years+</sub>

Battery capacity Battery life

Cycle

3.5 h Charging time

## clear view Intelligent light sensitive display





It only takes 5 minutes to change a wheel on the VS1, thanks to the patented single-sided swing arm: this minimises vehicle downtime and maximises the possibility and constancy of use.







White

TECHNICAL INFORMATION			
Homologation	L1e-B (comparable to a 50cc)		
Motor	VMOTO	Weight	101 kg
Rated power	2000 W	L*W*H	1940 mm*730 mm*1160 mm
Maximum power	2400 W	Wheelbase	1327 mm
Battery model	Polymer lithium battery	Ground Clearance	145 mm
Battery capacity	60 V/45 Ah	Seat Height (R point)	855 mm
Charging time	3.5 h (Fast charger)   6 h (Normal charger)	Rims	Fr. 1.85-16   Rr. 2.5-14
Charging power	900 W (Fast charger)   480 W (Normal charger)	Tyres	Fr. 90/80-16   Rr. 90/90-14
Autonomy	80 km*	Suspension	Hydraulic damping system
Max speed	45 km/h	Brakes	CBS
Climbing angle	14°	Colors	White, Black, Yellow, Orange

<sup>\*</sup>WMTC Stage 3

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