



## VIA<sup>®</sup> Utility Van



### Key Features

- Ⓢ Meets all current NEV standards
- Ⓢ Lead acid or LiFePO<sub>4</sub> with advanced BMS
- Ⓢ Optional 10, 15 or 20KW motors
- Ⓢ On board charging & optional wall charger

## Technical Information

VIA UTILITY VAN			
Dimensions	Length	mm	3795
	Width	mm	1560
	Height	mm	1925
	Wheel base	mm	2515
	Track width	mm	1310
Capacity	Curb weight	kg	1330
	Cargo capacity	kg	500
	Seating		2
Performance	Max. speed	km/h	80
	Standard Lead acid battery	V/Ah	12v100Ah*12 144v lead acid battery
	Driving distance(35KM/H)	Km	100
	Driving distance(70KM/H)	Km	70
Motor specifications	Nominal power	KW	10kw, permanent-magnet synchronous
	Peak power	Kw	20
	Maximum RPM	rpm	3800
controller parameter	Controller type	/	144V 8kw AC motor controller
Voltage	⌈Working voltage range	V	100-190
Charging time	on board charger	Hour	≤8 (120V24A)