

2026 Specification Sheet

All 62 models - core specifications

Model	Series	Motor	Battery	Range	Speed	Load
VS-E09	City	500 W	36 V lithium-ion	-	35 km/h	120 kg
VS-E01A	City	500 W	48 V lithium-ion	-	40 km/h	150 kg
VS-E01P	City	500 W	48 V lithium-ion	-	40 km/h	150 kg
VS-E01R	City	500 W	48 V lithium-ion	-	40 km/h	150 kg
VS-E18	City	500 W	48 V lithium-ion	-	50 km/h	150 kg
VS-E04	City	500 W	36V 10Ah lithium-ion	35-38 km	35 km/h	120 kg
VS-E04A	City	500 W	36V 10Ah lithium-ion	35-38 km	35 km/h	120 kg
VS-E02	City	250 W	36V 7.8Ah lithium-ion	25-28 km	25 km/h	120 kg
VS-E02C	City	350 W	36 V lithium-ion	30-32 km	30 km/h	-
VS-E02S	City	350 W	36V 7.8Ah lithium-ion	25-28 km	25 km/h	120 kg
VS-E30	City	250 W	36V 7.8Ah lithium-ion	25-28 km	30 km/h	120 kg
VS-E11	City	350 W	36 V lithium-ion	30-32 km	30 km/h	120 kg
VS-E28	Performance	800 W	48 V lithium-ion	-	50 km/h	150 kg
M5 (10")	Performance	800 W	48 V lithium-ion	-	50 km/h	150 kg
VS-E21	Performance		48 V lithium-ion	-	50-60 km/h	150 kg
X18	Performance	1000 W (single or dual)	48 V lithium-ion	-	50 km/h	150 kg
VS-E09A	Performance	1000 W	48 V lithium-ion	-	50 km/h	120 kg
VS-E09P	Performance	1000 W	48 V lithium-ion	-	50 km/h	120 kg
VS-E09D	Performance	1000 W×2 dual	48 V lithium-ion	-	60 km/h	120 kg
VS-E24	Performance	1800 W×2 dual	48 V lithium-ion	-	70 km/h	150 kg
VS-E26	Performance		48 V lithium-ion	-	70 km/h	150 kg
VS-E20	Performance	1200 W×2 dual	48 V lithium-ion	-	60 km/h	200 kg
VS-E17	Performance	1000 W×2 dual / single	48 V lithium-ion	-	60 km/h	150 kg
VS-E13	Performance	1800 W×2 dual	48 V lithium-ion	-	70 km/h	150 kg
GT9	Off-Road	2000 W×2	60 V lithium-ion	-		150 kg
GT7	Off-Road	1300 W	60 V lithium-ion	-	65 km/h	150 kg
X8	Off-Road	2000 W	60V 10.4Ah lithium-ion	40 km	40 km/h	200 kg
X7	Off-Road	2000 W	60V 10.4Ah lithium-ion	30 km	40 km/h	200 kg
X7 PLUS	Off-Road	2000 W	60V 10.4Ah lithium-ion	30 km	40 km/h	200 kg
X7S	Off-Road	1000 W (2000 W optional)	60V 10.4Ah lithium-ion	30 km	30 km/h	200 kg
X20	Off-Road		60V 10.4Ah lithium-ion	30 km	40 km/h	200 kg
X30S	Off-Road	1000 W / 2000 W	60V 10.4Ah / 20Ah lithium-ion	30 km / 60 km		200 kg
X1	Off-Road	1000 W (1500 W optional)	60V 10.4Ah lithium-ion	30 km	40 km/h	200 kg
X9	Off-Road	2000 W	60V 10.4Ah lithium-ion	40 km	40 km/h	200 kg
X12	Off-Road	2000 W	60V 10.4Ah lithium-ion	30 / 60 km	40 km/h	200 kg
X12 PLUS	Off-Road	2000 W	60V 10.4Ah lithium-ion	30 / 60 km	40 km/h	200 kg
X13	Off-Road	2000 W	60V 10.4Ah lithium-ion	30 / 60 km	50 km/h	200 kg
X13 PLUS	Off-Road	2000 W (3000 W optional)	60V 10.4Ah lithium-ion	30 / 60 km	50 / 60 km/h	200 kg
X14	Off-Road		60V 12Ah / 20Ah lithium-ion	30 / 60 km		200 kg
M5 (8")	Off-Road		60V 10.4Ah lithium-ion	30 km		200 kg

Model	Series	Motor	Battery	Range	Speed	Load
M6	Off-Road		60V 10.4Ah lithium-ion	30 km		200 kg
M1	Off-Road		60V 10.4Ah lithium-ion	30 km		200 kg
VS-E14	E-Bike	350 W brushless	48 V lithium-ion	30-60 km	30-35 km/h	120 kg
VS-E14A	E-Bike	350 W brushless	48 V lithium-ion	30-60 km	30-35 km/h	120 kg
VS-D05	Dirt	350 W	36V 12Ah lead-acid	35 km	35 km/h	60 kg
VS-D11	Dirt		60V 26Ah / 30Ah lithium-ion	-		130 kg
VS-E19	Kids	500 W single	48 V lithium-ion	-	30 km/h	150 kg
VS-E07	Kids	350 W brushless	24V 12Ah lead-acid	15-20 km	20 km/h	100 kg
VS-E08	Kids	120 W brushed	24V 4.5Ah lead-acid	10-12 km	15 km/h	80 kg
VS-E05	Kids	110 W brushless	24V 2.5Ah lithium-ion	6-8 km	13 km/h	70 kg
VS-HT01	Hover	-	-	-	-	100 kg
VS-H01	Hover	250 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-H02	Hover	250 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-H03	Hover	250 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-H04	Hover	350 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-H05	Hover	250 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-H07	Hover	350 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
VS-A08	Hover	350 W	36V 4.0Ah lithium-ion	-	10-15 km/h	120 kg
DP-M01	Hover	36V 150 W hub motor	36V 4.0Ah lithium-ion	-	8-15 km/h	75 kg
DP-V03	Hover	36V 250 W hub motor	36V 4.0Ah lithium-ion	-	8-15 km/h	75 kg
DP-V03L	Hover	36V 350 W hub motor	36V 4.0Ah lithium-ion	-	8-15 km/h	75 kg
KH-DP5	Hover	36V 350 W hub motor	36V 4.0Ah lithium-ion	-	8-15 km/h	75 kg

Specifications are indicative and may change with configuration. Request the current data sheet for your market.