

ZERO

SCOOTER SPECS



	ZERO 8	ZERO 9	ZERO 10	ZERO EX	ZERO 10X
	10.4Ah \$1,000 13Ah \$1,099	10Ah \$1,199 13Ah \$1,299 13Ah/LG \$1,499	18Ah \$1,799 18Ah/LG \$1,999	18Ah \$2,099 18Ah/LG \$2,299 26Ah/LG \$2,699	18Ah \$2,399 21Ah/60 \$3,299 23Ah \$2,999
Battery	48V – 10.4Ah 48V – 13Ah	48V – 10Ah 48V – 13Ah 48V – 13Ah LG	52V – 18Ah 52V – 18Ah LG	52V – 18Ah 52V – 26Ah LG	52V – 18Ah 60V – 21Ah LG 52V – 23Ah LG
Motor Power	500W	600W	1000W with a peak power output of 1600W	2x800W (dual motor) with a peak power output of 2300W	1000W (dual motor) with 3200W peak output
Range* <small>(many variables)</small>	Up to 35km (10.4Ah) Up to 40km (13Ah)	Up to 32km (10Ah) Up to 40km (13Ah)	Up to 70km	Up to 65-75km (18Ah) Up to 110km (26Ah) On eco, single mo- tor mode	Up to 120km in eco mode (23Ah) Up to 90km eco mode (18Ah)
Top Speed*	Up to 30km/h	Up to 40km/h	Up to 48km/h	Up to 55km/h	Up to 65km/h
Weight	17-18kg	18kg	24kg	28kg (18Ah) 33kg (26Ah)	30-32kg
Max. Load	100kg	100kg	120kg	120kg	150kg
Wheel	8.5 x 2" Front pneumatic, rear solid	8.5 x 2" Front & rear pneumatic	10 x 3" Front & rear pneumatic	8.5 x 3.5" Front & rear solid	10 x 3" Front & rear pneumatic
Brakes	Single Rear drum	Front disc brake; rear drum brake	F/R disc brakes	F/R disc brakes.	F/R Hydraulic disc brakes (21/23Ah)
Suspension	Front and rear spring shocks	Front and rear spring shocks	Front and rear spring	Front and rear spring hydraulic suspension	Front and rear spring
Lights	Front & rear in- stalled LEDs. Rear brake lights	Front & rear LEDs. Blue LED strip on stem and deck. Rear brake lights	Front & rear LEDs. Blue LED strip on stem and deck. Rear brake lights	Front & rear LEDs. Rear brake lights	Front & rear LEDs. Rear brake lights
Controller	18A	25A	25A	2 x 20A	2 x 25A 2 x 30A (60V-21Ah)
Folded Dim.	98 x 18 x 37 cm	100 x 20 x 39 cm	115 x 23 x 45 cm	118 x 33 x 44.5 cm	118 x 33 x 44.5 cm

*Range and top speed have many variables that affect these quoted figures such as rider weight, terrain and riding style such as heavy acceleration.