S539 / 549

Super Micro Electric Scooter

Technical Specs.

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max.speed up to	7.2 kph / 4.5 mph
range up to	12.8 km / 8 mi.
turn radius	81.3 cm / 32" (S539) 109.3 cm / 43" (S549)
ground clearance	6.4 cm / 2.5"
motor	DC 24V, 110W (Rating) / 420W (Max)
controller	S-Drive 45A
battery	12V / 15AH x 2pcs
charger	1.5A off-board
gradient	6°
caster	8" PU tire
drive wheel	8" PU tire
brake	intelligent, regenerative, electromagnetic bakes



Features

- Auto latching lockup mechanism for simple frame separation by only one hand
- Auto conneting front to rear cable
- All new frame design easily disassembles for convenient transport and storage
- Convenient 2 x 15Amp battery pack provides increased driving range



■ Weight(kg/lb)

	base	battery/ea	seat	batteries	capacity
\$530	24	10	7	41	114
S539	53	22	15.4	90	250

■ Weight(kg/lb)

	base	battery/ea	seat	batteries	capacity
S549	26	10	7	43	114
0040	57.3	22	15.4	94.7	250

Dimensions(cm/in)

	length	width	height	wheel base	seat width	seat depth	back height	seat height from deck	seat height from ground
0500	100	51	81.2	75.6	42	39	35	42	47
S539	39.4	20	32	30	16.5	15.5	14	16.5	18.5
S549	101	51	81.2	75.6	42	39	35	42	47
3349	39.8	20	32	30	16.5	15.5	14	16.5	18.5