

START 8

(GK9)

Introducing the new START 8 scooter...another ultra value from the world's leading Shoprider scooter brand. The Shoprider START 8 scooter offers more standard features and value than any other in its class. The START 8 scooter will comfortably get you where you want to go indoors or out. The Start 8 Scooter has the perfect combination of maneuverability, performance and durability. It disassembles easily for travel. Shoprider, the mobility brand renowned for innovation, quality and dependability.

Available Colors



Red



- **300 lbs. weight capacity**
- **Quick Connect battery pack**
- **Charge battery pack at any convenient location on/off the scooter**
- **Puncture proof tires**
- **Adjustable seat height**
- **Slide/Swivel seat feature**
- **Curved tiller design for increased knee room and steering control**

Overall Dimensions (L' x W x H)	in	42 x 22 x 35
Number, Size of Tires (front; rear)	Front (rear)	2, 9" (2, 9")
Suggested User Weight (on a level road)	lb	300
Weight of Heaviest Part (Front Chassis Ass'y)	lb	36
Total Weight (w/ 21Ah batteries, basket, seat)	lb	123
21 Ah Battery Pk.	lb	32
Battery Module Capacity	_V_Ah x Pcs	12V21Ah x 2
Charger		Off Board (3 AMP)
Output Power of Motor	hp	0.75
Maximum Speed ² (on the level road)	mph	3.8
Suggested Climbing Angle/ Maximum Single User weight)	% (°)	20 (12) 154lbs/10 (8) 250 lbs
Range (per charge w/STD 21Ah Battery/200 lbs User Weight) (After the battery and mechanical moving parts fully break in)	mile	Up to 12.5
Turning Radius	in	45.3
Detachable Chassis with Patented (No Cable Connection) Quick Release	Y/N	Y



Adjustable Tiller

All specifications are subject to change without prior notice. Shoprider Mobility Products, Inc. reserves the rights of any changes to the unit.

1) Include the anti-tip wheel or the rear castor.

2) Driver weight may exceed weight of the unit; speed must be reduced when turning.

3) The actual driving range varies with the factors shown as below:

a) The weight of occupant

b) Ground surface

c) Battery capacity and conditions

d) Type of charger

e) Ambient temperature

f) The way of driving

g) If the battery and mechanical

moving parts fully break in

h) Etc.

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