

SHOPRIDER®



COOPER [GK83-RED]

With its easy disassembly and excellent maneuverability the Cooper scooter from Shoprider is the portable scooter for you. Exceptionally simple to transport, the Cooper scooter disassembles into five light weight components and its compact components will fit in even the smallest automobiles. The Cooper scooter also has superior maneuverability through narrow hallways and aisles. Included accessories with the Cooper scooter are solid no-flat tires, a comfortable swivel seat with arms, and a basket all at **no additional charge**.



Toll-Free: 800.743.0772
www.shoprider.com



Adjustable Tiller



Connector-less Technology



Convenient Built-in Charger Compartment

COMPACT SCOOTER

- Heaviest part weighs only 25 pounds
- Convenient swiveling seat feature while seated
- Seat height & tiller adjustable
- Front Basket Included
- The easiest disassembly and re-assembly in the industry virtually eliminating the need and expense for special lifts or ramps

COOPER



Overall Dimensions with Basket (L x W x H)	in	38 x 22 x 31-35
Number, Size of Tires	Front	1, 8"
	Rear	2, 8"
Suggested User Weight (on the Level Road)	lb	Max. 250
Weight of Heaviest Part (Front Chassis Assembly)	lb	25
Total Weight (w/ 12Ah Battery Pack, Basket, Seat)	lb	87
Battery Pack Module Weight	lb	22
Battery Module Capacity	_V_Ah x Pcs	12V12Ah x 2
Charger		Off-Board (2A)
Output Power of Motor	hp	0.5
Maximum Speed ²	mph	3.8
Safe Climbing Angle (based on user weight of 100kg/220lb) / Max. Climbing Angle (based on user weight of 75kg/165lb)	% (°)	10 (6) / 17 (10)
Range ³ (per charge w/ STD 12AH battery / 90kg User Weight) (After the battery and mechanical moving parts fully break in)	mile	7.5
Turning Radius	in	33
Ground Clearance	in	1.5
Handle Bar	Type	T-bar

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

d) Type of charger

g) If the battery and mechanical moving parts fully break in

b) Ground surface

e) Ambient temperature

c) Battery capacity and conditions

f) The way of driving

h) Etc.