Price Range?
\$500 +/-
\$700 +/-
\$900 +/-
\$1,200 +/-
\$1,500 +/-
\$2,000 +/-
\$2,500 +/-
\$4,000 +/-
\$6,000 +/-
\$8,000 +/-
\$10,000 or more
O Other:

Top Speed?
O 10 mph (16kmh) or less
15 mph (24 kmh)
O 20 mph (32 kmh)
O 25 mph (40 kmh)
O 30 mph (48 kmh)
O 35+mph (56+ kmh) or more
O Other:

Travel Distance?
0 10 miles (16 km) or less
0 15 miles (24 km)
20 miles (32 km)
O 30 miles (48 km)
0 40 miles (64 km)
50+ miles (80km+)
O Other:

Total Weight? (Portability consideration)
O 20lbs (9kg) or less
20-30lbs (9-14kg)
30-40 lbs (14-18kg)
0 40-50 lbs (18-23kg)
50-60 lbs (23+kg)
O 60 lbs (27 kg) or more
O Other:
<ul> <li>30-40 lbs (14-18kg)</li> <li>40-50 lbs (18-23kg)</li> <li>50-60 lbs (23+kg)</li> <li>60 lbs (27 kg) or more</li> <li>Other:</li> </ul>

Motor Power? (Important for hills, off-road terrain, and rider weight capabilities)
150 watt or less
250 watt
350 watt
0 400 watt
500 watt
0 800 watt
1,000 watt
1,200 watt or more

Wheelchair User Considerations

The following are specific aspects to keep in mind when using a wheelchair with the scooter.

Scooter Configuration		
1-wheel Wheelchair Attachment (designed for wheelchairs)		
<ul> <li>2-wheel Traditional (falls over when not mounted)</li> </ul>		
3-wheel Tricycle (free stands, articulates)		
<ul> <li>Lean-to-Steer (large turning radius, 2 skateboard like wheels in front)</li> </ul>		
Reverse Tricycle (Two steering wheels in front, one in rear)		
O Other:		
Starting Method		
Kick Start/Push to start		

From Dead Stop (recommended for ease of use)

## Drive Wheel(s)

- Front (less traction on hills)
- Rear (more traction of hills)

## Dual (most traction)

Wheel Size?
5"
6"
7"
8"
0 10"
○ 12"
○ 14"
O 16"
18" or more
O Other:
Folding Stem?
Yes (important for portability)
No (harder to carry)
Adjustable Handlebar Height?

- No (typically too high)
- Designed for Wheelchair Users

Yes (important for proper height)

Deck Height? (affects the mounting angle of the wheelchair unless using an under-mount method).
─ 4" (10cm)
O 5" (13cm)
6" (15cm)
7" (18cm)
○ 8+" (20 cm)
No deck
O Other:

Kickstand Position? (important to be able to manually reach it when mounted)
O None
O Front
◯ Side
O Rear
Wheeled Stand

Requires semi-permanent docking station attached the wheelchair's frame.

) No

Battery &	S, N	Notor (	Cons	idera	ations
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## Battery Type?

Lithium (most common)

- Lead-Acid (cheap, low capacity)
- Nickel-Metal Hydride (cheap, low capacity)
- Other:

Battery Voltage? (affects speed and capacity)
36 volts
48 volts
52 volts
60 volts or more
O Other:

Battery Capacity? (Amp Hours x Volts = Watt Hours)
O 150+/- Wh
● 250+/- Wh
O 350+/- Wh
○ 450+/- Wh
○ 550+/- Wh
O 700+/- Wh
900+/- Wh
○ 1,200+/- Wh
O Other:

Motor Type?
Brushless DC (BLDC, newer technology, requires controller)
Brushed DC (older technology, 2 wires)

Gears? (affects speed and efficiency)
1 (or no gears)
O 2
3 (common)
4
5
IATA Travel Compliant? (allowed for air travel)

Frame & Tire Considerations

Tires Type?

Yes

No

Unknown

Solid (more bumpy ride)

Pneumatic (could get flat, more comfortable ride)

Tire Width?
Standard
O Wide
Extra-Wide (more stable, better traction)
Brakes?
Front (better on declines)
Rear (skids on steep declines)
O Dual (best braking)

Electronic Brake?
<ul> <li>Yes (will not work when the battery dies)</li> <li>No</li> </ul>
Mechanical Brake?
O Foot (not useful for wheelchair users)
O Drum
O Disk
O None

Operating Lights?	
Yes	

No No

Seat Option?
Yes (typically removable, costs extra)
No No
Smart Phone App?
Yes (control features via Bluetooth)
No No
Luggage Bag/Carrier?
O Yes
No No
Comments?
Manufacturer website - https://cheelcare.com/pages/companion

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