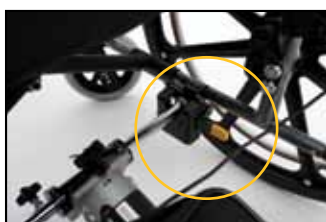


PowerGLIDE



Easy-to-use, angle-adjustable hand control lever



Levers for easy disconnection



Single-wheel design



Dual-wheel design
for added traction and stability



Image is for illustration purposes only.

POWER UP YOUR MANUAL WHEELCHAIR

The Power Glide attaches directly to a manual wheelchair and assists carers with operation, making it easier to push a manual wheelchair. Available in single and dual-wheel designs, the Power Glide has a maximum speed of up to 3.4 mph (5.5 km/h) and a weight capacity of 21 Stone 6 lbs. (136 kg). Standard features include a travel bag and extended push handles for added convenience. A direct drive system provides traction, allowing a manual chair to go just about anywhere.

SPECIFICATIONS	
Maximum speed ¹ :	Up to 3.4 mph (5.5 km/h)
Turning radius:	33.8" (85 cm)
Motor:	DC12V, 75W or 280W
Battery:	12V, 20AH
Charger:	3A, off-board
Drive wheel:	8" (20 cm) solid (single or twin)
Weight capacity:	21 Stone 6 lbs. (136 kg)
Dimensions ² :	Length: 11.8" (30 cm) Width: 7.9" (20 cm) Height: 9.6" (24.5 cm)
Base weight:	Single-wheel: 6.4 kg (14 lbs.) Dual-wheel: 7.7 kg (17 lbs.)
Battery weight ³ :	6.8 kg (15 lbs.)
Total weight:	Single-wheel: 13.2 kg (29 lbs.) Dual-wheel: 14.0 kg (31 lbs.)
Fits wheelchair widths:	14" - 20" (35.5 cm - 50.8 cm)



FEATURES

- Available in single and dual-wheel designs
- 21 Stone 6 lbs. (136 kg) weight capacity
- Direct drive system provides traction on loose gravel and wet grass
- Maximum speed up to 3.4 mph (5.5 km/h)
- Travel bag included
- Extended push handles included



Power Glide single-wheel version
shown from above

¹ Speed varies with user weight, terrain type, battery charge, battery condition and tyre pressure.

² Due to manufacturing tolerances and continued product improvement, this specification is subject to a variance of +/- 3%.

³ Battery weight may vary based on manufacturer.

The information contained herein is correct at the time of publication; due to Pride's commitment to constant improvement and development, we reserve the right to alter specifications without prior notice.

Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement.