



# Stand, Sit down or walk behind Finally you decide

Choosing whether to walk around a golf course or buy a single seat buggy just got a whole lot easier.

The **Xtrider** folds to fit in your car, it can be stood on, sat on or walk behind (powered) or freewheel. A multi functional golf buggy...





Powerhouse Golf are the exclusive UK distributor for the XTRIDER Golf buggy.

Now, whether you want to walk or ride, the choice is yours. For the first time ever, something that can do either is available!

Many people would like to walk in order to keep fit, but also to have an option to ride in case they are tired or in a hurry. The XTRIDER allows just this, a combination of walking and riding, your call!

The XTRIDER is an electric trolley capable of carrying heavy loads that can be converted to a ride-on and vice versa in a second.

Its Aluminum frame is powered by powerful brushless motors and equipped with an extra-long range removable lithium battery. A sturdy machine that's very stable when riding, it won't fall over!

It allows switching between powered and non-powered (free wheel) trolley mode with the pull of a button.

3 modes: Stand on powered. Walk behind (powered). Walk behind freewheel/push  
Its lightweight, it can be quickly folded and put into a hatchback car or stored in limited spaces.

#### Technical:

##### Dimensions L x W x H (CM)

Ride on mode: 125 x 79 x 119 (4'1" x 2'7" x 3'11")

Trolley mode: 105 x 79 x 114 (3'5" x 2'7" x 3'9")

Folded: 94 x 79 x 66 (3'1" x 2'7" x 2'2")

##### When split

Front part & handlebar: 38 x 79 x 73 (1'3" x 2'7" x 2'5")

Rear part: 84 x 79 x 79 (2'9" x 2'7" x 1'2")

##### Step

Stepping height (ride on mode): 10cm (3.9 in)

##### Weights

Self weight with 12Ah battery: 43 kg (95 lb)

Battery weight 12Ah: 3.7 kg (8.2 lb) (fitted as Standard)

Self weight without battery: 39 kg (86 lb)

Front part weight without handlebar: 16 kg (35 lb)

Handlebar weight: 3 kg (7 lb)

Rear part weight: 20 kg (44 lb)

Maximum load weight: 140 kg (310 lb)

##### Travel Range

On flat road (riding)

12Ah Battery: 36 km (22 Miles)

14Ah Battery: 45 km (28 Miles)

On hilly grass (load weight 110kg, riding)

12Ah Battery: 18 km (11 Miles)

14Ah Battery: 22 km (14 Miles)

##### Maximum Speed

Riding on flat road: 12 kph (7.5 mph)

Walking on flat road : 6 kph (3.7 mph)

##### Climb

Maximum climbing angle on road

Load weight: 140 kg (310 lb), Riding: 12 deg (21%)

##### Turn

Turning Radius: 155 cm (4ft 13 in) Adjustable

##### Tyres

Type: Pneumatic, turf friendly tread

Overall diameter: 32 cm (12.5 in)

Section Width: 11.5 cm (4.5 in)

Pressure: 2.4 bar (35 psi)

##### Motors

Type - Brushless, Hub in-wheel

Voltage: 60v

Power: 2 x 500w

##### Brakes

Riding & walking brakes: 2 x motor automatic brakes.

Parking & emergency brakes: 2 x electro-magnetic automatic brakes.

##### Battery

Type: Lithium-ion, removable

Voltage: 60v

Capacity: 12Ah Standard (14Ah optional extra)

##### Construction

Aluminum powder coating.

High impact plastic moldings

Stainless steel bolts/Screws.

##### Charger

Input: 220-240v or 110-120v, 50/60 Hz

Output: 64.6v, 5A or 3A

##### Charging time

12Ah Battery

3A Charger 5 Hours

5A Charger 3 Hours

##### Controls

Walking or Riding Throttle: Thumb operated, left or right hand push buttons: Thumb operated, left and right hand.

Keypad: Extra large keys.

Drive system control keys: Forward/reverse, 5 ride-on mode maximum speed levels 5 trolley mode speed levels, non-powered (free wheel) mode

Light system control keys: Head & tail lights, turn indicators, hazard lights. (optional Extra)