

Shoprider Europe offers you a complete mobility package incorporating world class quality, design, reliability and service.

A WORLD PATENTED NEW MODEL 889DXD

SPECIFICATION

Overall Dimensions: L ^{*1} x W x H	mm(in)	1400(55) x 950(37.4) x 1000(39.3)
Number, Size of Tires	Front	2 x 12.5"
	Rear	2 x 12.5"
Total weight (w/ 36Ah Batteries, Basket, Seat, etc.)	kg(lb)	141(310)
Total Battery weight (36Ah)	kg(lb)	11.4 (25) x 4
Battery Capacity	_V_Ah x Pcs	12V 36Ah x 4
Charger	Amp	8A (Off-Board)
Output Power of Motor (Reference Only)	W(hp)	12V 400(0.5) x 2
Max. User Weight (on the level road)	kg(lb)	159(350)
Max. Speed ^{*2} (on the level road), based on the individual request	kph(mph)	Approx. 6~7(3.8~4.5)(Standard) 8.5~9(5.3~5.6)(per special request)
Safe Climbing Angle ^{*3} , Max. User Weight	°(%), kg(lbs)	Shown as illustration.
Range ^{*4} (After the battery and mechanical moving parts fully break in, test by 115kg User Weight including Dummy)	km(mile)	45~48(28~30) *Range varies with the weight of occupant and other factors
Turning Radius	mm(in)	2165(85)
Suspension	Y/N	Y (Front & Rear)
Emergency Hand Brake	Y/N	N
Detachable Chassis	Y/N	N
Handle Bar Type	Type	T or Delta
	Position	Right or Left

Shoprider Europe reserves all rights to change the wording and specification without prior notice.

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Data shown above is based on the time when tested.

WARNING! Please make sure that you are physically fit to operate this unit. Consult your dealer/doctor for advice.

*1.Excluding the Anti-Tip wheel.

*2.Driver weight may exceed weight of the unit, so speed must be reduced when turning.

*3.When proceeding up any incline , please move your seat to the most forward position
or if you have the deluxe seat , make sure that it is in the 90 degree (upright) position.

*4.The actual driving range varies with the factors shown as below.

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|----------------------------|-------------------------|
| (1) the weight of occupant | (5) ambient temperature |
| (2) level ground/gradient | (6) the way of driving |
| (3) battery conditions | (7) terrain |
| (4) type of charger | (8) etc. |

