



EV4 Gremlin



TILTING SYSTEM



What is EV4?

EV4 is an innovative, European product designed for special customers who appreciate high quality, functionality and unforgettable experiences.

From its design to applied technology and materials, EV4 is modelled on solutions widely used in aviation. It is easy to ride on whereas its three wheels ensure much better stability than two-wheel vehicles.

Each EV4 is constructed for individual orders. It is the best vehicle to move around an urban jungle and spend free time in an eco-friendly way.

Technical specifications

Drive: 700W brushless motor Battery: 3x gel type 12 V battery,

or Li-lon 36 V, 13 Ah Brake: rear disc brake

Width: 48 cm (handlebar 60 cm)

Length: 111 cm Height: 114 cm

Length (when folded): 120 cm Height (when folded): 68 cm

Weight: 37 kg with gel type battery,

27 kg with Li-Ion battery,

24,5 kg without battery.

Range: 30 km

Speed: max. 25 km/h Front tires: 4.10/3.50-4 Rear tire: 47-305 (16 x 1.75) Mechanical tilting system

Aviation grade aluminium frame

Height-adjustable seat

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