



Professional Electric Mobility

ZL
GC01



Smart. Sustainable. Ready for the future.



Introducing the QUAZZAR GC01

The All-New Electric Golf Cart — Redefining Versatility, Comfort, and Clean Mobility Standards into a new era of movement with this powerful and intelligent electric golf cart engineered for performance, sustainability, and comfort across campuses, resorts, gated communities, and recreational landscapes. Driven by a high-efficiency 3500W motor, this 4-seater electric cart combines power with silence, offering a smooth and reliable ride every time. Its standard 12Vx5/100AH lead-acid battery provides up to 100 km of range, while an optional 60V/100AH lithium battery upgrade unlocks even greater efficiency and power for longer trips. A full charge takes only 8–9 hours, making it ready for daily operation without missing a beat. With a top speed of 30 km/h, this cart is ideal for safe, leisurely transport across golf courses, campuses, hotels, and industrial parks. Its strong build handles up to 470 kg of load, and it confidently climbs slopes with 20% gradient ability — a testament to its robust rear-wheel drive system. Constructed using automotive-grade engineering injection materials, this golf cart is as durable as it is sleek. The suspension system features a semi-floating front axle and a high-strength rear axle with plate spring and damper, delivering a stable and cushioned ride across varied terrain. With dimensions of 2800 x 1200 x 1850 mm, a turning radius of just 3.4 meters, and 150 mm ground clearance, this cart offers incredible agility and maneuverability in tight spaces — perfect for weaving through scenic paths or crowded facilities. Safety is built into every inch with 4-wheel drum brakes, while convenience and scalability are ensured through smart packaging: up to 12 units fit in a 40ft container (SKD), or 24 units (CKD) — making it a strategic choice for businesses seeking to expand their fleet sustainably. Whether you're transporting guests, staff, or gear, this isn't just a golf cart — it's a forward-thinking solution built for today's world and tomorrow's possibilities. Drive clean. Drive smart. Drive electric.



High quality components



Dynamic & ecofriendly



Safe european standars



Power: 3500W

Passenger Capacity: 04 Persons

Battery: 12Vx5/100AH Lead acid battery

Charging Time: 8-9 hours

Controller: EnpowerMCU

Brake: 4 wheels drum brake

Max Speed: 30km/h

Max Range: 80-100km

Max Loading: 470kgs

Slope Hill Ability: 20%

Body Materials: Automotive engineering injection

Base: Front axle semi floating suspension system, rear axle high-strength steel plate spring, floating and simplified wave pressure damper

Driving method: Rear wheel drive

Wheelbase: 1700mm

Wheel Distance: 1700mm

Ground Clearance: 150mm

Turning Radius: 3.4M

Dimension (L*W*H): 2800mm x 1200mm x 1850mm

Loading Qty. SKD: 20GP: 05 Units, 40HQ: 12 Units

Loading Qty. CKD: 20GP: 10 Units, 40HQ: 24 Units

Optional Battery: Lithium battery 60V100AH



Varied modular options: 4

SEAT

6

8 SEAT







Q TECH

APP CONECTED

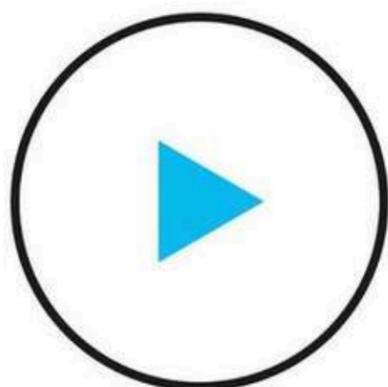
Control everything through your smartphone

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Autonomía

0.0 %

Estado batería



Encender moto



Encender moto



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