

# INTRODUCING THE GT e-WHEEL RANGE



## THE REVOLUTIONARY NEW AUTONOMOUS WHEEL

**ULTRA  
LIGHTWEIGHT**  
FOR EASY  
LIFTING

**COMPACT**  
FOR EASY  
HANDLING

**ALL-IN-ONE  
DESIGN**  
FOR EASY  
INTEGRATION



# LITTLE POWERHOUSE

A breakthrough solution for electric golf trolleys—easier to handle, lighter to lift, and more compact to fold. Everything is integrated inside the wheel: motor, drive, controller, and battery—sealed in a durable, dustproof, waterproof casing

- Easy to integrate into existing trolley designs
- Self-Contained (no external wires)
- Integrated Battery
- LED Battery Level Indicator
- USB Charger
- Bluetooth Remote Control



Founded in France in 1991, GT is a leading manufacturer of drive systems, motors, and controllers for the outdoor power equipment and power tools industries. With our team of 1000 associates, we yearly ship more than 10 million products from our factories based in France, Mexico and China, whilst offering state-of-the-art manufacturing, testing, and quality assurance. With R&D in both France and China, GT is a dynamic partner for developing new products for evolving markets.

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Go Beyond.

MODEL	AWD
DIMENSIONS	
Diameter	Ø270 mm
Thickness	90 mm
Shaft Diameter	Ø20 mm
Weight	3 kg
PERFORMANCE	
No Load Speed	200 rpm
Torque @ Max Efficiency	5.0 Nm
Max Efficiency	72%
Continuous Power	50W
Peak Power	200W
ELECTRICAL	
Motor Type	Brushless DC
Nominal Voltage	14.4V
Battery Capacity	6.7Ah / 96Wh
Charging Port	USB-C
Max Charging Power	5W-60W
Charging Time @ 60W from 0% to 100%	~ 2 hours
Estimated Autonomy Considering: - Battery charged @100% - Cart 10kg - Bag 15kg - Speed 5km/h - 80% flat ground - 15% slope 5° - 4% slope 10° - 1% slope 15°	~ 14 km @ ~ 2.8h
OTHER	
Ingress Protection	IP66
Connectivity	Bluetooth 2 Mb/s @ 100m
Diag	Lighted Logo LED
Accelerometer / Gyroscope	Yes
Customer Development	API (Application Programming Interface) via BLE