

Engineered for Transportation.

Key Facts at a Glance:

Three models **GO! T1.2**, **GO! T2.4**, **GO! T3.4**
 available with max. speed of 20, 25, 45, 62, 80 kph



The GOVECS machines are fully developed in Germany and manufactured in our production plant in Poland.
 Production effected with the help of most modern, certified production methods and is subject to highest quality standards.

Technical Data:

		GO! T1.2	GO! T2.4	GO! T3.4
Power	Max. Speed	45 kph (62 kph '+Version' *)	45 kph (62 kph '+Version' *)	80 kph *
	Range	approx. 50-60 km *	approx. 60-100 km *	50-70 km *
Battery and Electronic	Battery	Silicon / approx. 2 kWh	Lithium / approx. 3 kWh	Lithium / approx. 3 kWh
	Voltage	96 V	72 V	72 V
	Charger	640 W, integrated, 110/240 V (50/60 Hz)	860 W, integrated, 110/240 V (50/60 Hz)	860 W, integrated, 110/240 V (50/60 Hz)
	Charging time	4-5 h, approx. 2 h up to 85%	4-5 h, approx. 2 h up to 85%	4-5 h, approx. 2 h up to 85%
	Expected life time of Battery	20,000 km	50,000 km	50,000 km
Motor	Type	Brushless PMAC	Brushless PMAC	Brushless PMAC
	Torque	54 Nm	54 Nm	114 Nm
Dimensions	Weight of vehicle	Approx. 140 kg	Approx. 120 kg	Approx. 125 kg
	Wheelbase	1330 mm	1330 mm	1330 mm
	Saddle height	790 mm	790 mm	790 mm
	Loading volume (Cargo Box)	More than 200L / 100 kg	More than 200L / 100 kg	More than 200L / 100 kg
Warranty	24 months on all versions for all components, except wear & tear (tires, bulbs, brake pads), lithium battery extendable to 48 months			
Emissions	CO2	Zero	Zero	Zero

Available Colours: ■ aqua metallic ■ iron metallic □ polar white
 * Depending on weather conditions as well as weight and size of load

GO!T SERIES

TRUE ELECTRIC
MOBILITY



Partner:



Headquarters

GOVECS GmbH
Grillparzerstraße 18
81675 Munich, Germany

Plant

GOVECS Poland Sp. z o.o.
ul. Wodzisławska 6a
52-017 Wrocław, Poland



www.govecs.com

Benefits for professional B2B Customers

- Premium Quality made in Europe

- Exclusively designed and developed for the use and purpose

of an electric transport vehicle

- GOVECS elected "e-Scooter of the Year" and winner of the

"Bavarian State Award for Electric Mobility"



Low Maintenance cost:

Light high-efficient brushless PMAC electric motor

combined with a low-wear belt drive and nearly no moving parts redu-

ces the maintenance to nearly zero.

Low energy cost:

100 km = under 1 Euro; charging on every standard household plug

(no complex charging station needed)

Environmental pros:

- Quite operating, nearly no noise

- Zero emissions, no pollution

- No use of oil or gas, no odour

- Gives your company a positive image

Combined this is a perfect base for fleet operators:

With an average daily mileage of 100 kilometres, which is usual

in the postal service, operators can save approximately 5 Euros

per day as compared to petrol scooters. Not to mention the

reductions in CO2 and other environmentally harmful emissions.