



GS950TE with a branch clamp in action

IMAGE SOURCE: TOBROCO-GIANT

TOBROCO-GIANT Presents the Electric Skid-Steer GS950TE Loader at BAUMA 2025

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- TOBROCO-GIANT will present the electric Skid-Steer loader GS950TE at BAUMA 2025.
- The GS950TE is designed for challenging terrain with a traction force of 5.2 kN and minimal soil compaction.
- The compact GS950TE features a Boost mode for speeds up to 6 km/h and a tipping load of up to 890 kg.

- Both the GS900E and GS950TE models include an energy-efficient cooling system with an electrically controlled fan.
- The machines come standard with a Jungheinrich LFP battery, with an option for a second battery for a combined capacity of 23.3 kWh.
- The GS950TE offers high hydraulic capacities, delivering up to 38 l/min in Boost mode, and features a digital display for real-time performance insights.

TOBROCO-GIANT is proud to announce the presentation of the innovative, electrically powered Skid-Steer loader GS950TE at the BAUMA 2025 trade fair. This machine is equipped with tracks and combines – like the GS900E on wheels – top performance with an emission-free electric drive. The new electric Skid-Steer models are the result of years of development and are intended for construction, demolition, infrastructure, and landscaping companies, as well as arborists, municipalities, and anyone who maintains roads or paths. Production of this series began this year.

GS950TE: Ideal for challenging terrain

The GS950TE is perfect for working on low-bearing surfaces. With a traction force of 5.2 kN, the machine combines more traction with high push and pull force. Additionally, the tracks cause less rutting and therefore less soil compaction. The weight starts at 1,020 kg. This model is designed to perform in the most challenging conditions.



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Compact and versatile

The GS950TE features a Boost mode, allowing speeds of up to 6 km/h. Despite its compact size, this Skid-Steer loader delivers an impressive tipping load of up to 890 kg (center of pallet fork). With a width of 90 cm for the GS950TE and only 76 cm for the smallest tires of the GS900E, these machines are perfect for navigating through narrow doorways and – thanks to the electric drive – for use in confined spaces.

Energy-efficient cooling system

The GS900E and GS950TE are equipped with an oil cooler with an innovative, electrically controlled cooling fan. This system activates the cooling fan proportionally based on the oil temperature, meaning the fan does

not need to run continuously. This feature not only saves energy but also reduces noise levels, contributing to a more comfortable and pleasant working environment.

Leading battery technology

The GS900E and GS950TE come standard with a high-quality Jungheinrich LFP battery. Additionally, there is space for a second battery, providing a combined capacity of 23.3 kWh. This ensures enough energy for a full workday on the construction site. For extra fast charging, users can opt for the GIANT external charging station, which can charge the machine from 10% to 90% in less than an hour.

Hydraulic system

The GS950TE offers the highest hydraulic capacities in the electric skid-steer market. In Eco mode, the system delivers up to 27 l/min at up to 170 bar, and in Boost mode up to 38 l/min at up to 180 bar. This ensures that attachments with extensive hydraulic functions can operate at maximum productivity.



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Digital Display: Real-Time Insights and Control

The digital screen in the electric version offers a range of advanced features to enhance the operator's experience. It displays key information, such as oil temperature, energy capacity, and other critical machine metrics, providing real-time visibility of the system's performance.

With this intuitive interface, the operator stays fully informed and in control of the electric skid steer's performance throughout the workday

Sustainable and lower operating costs

The GS900E and GS950TE are designed to help customers achieve their sustainability goals. These machines contribute to a quieter and cleaner working environment, as zero emissions are produced and the machine generates hardly any noise. This makes the machines very suitable for use in urban areas. The electric drive also ensures lower operating costs due to less maintenance and lower energy costs.

Discover the innovative GS950TE at the BAUMA 2025 trade fair!

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