

COMPACT DESIGN, **BIG PERFORMANCE**

GIANT[®]
BY TOBROCO

GS SKID-STEER LOADERS UNLEASH VERSATILITY, MASTER EVERY JOB



MODELS

GS800G | GS800 | GS900 | GS900E | GS850T | GS950T | GS950TE

A man wearing a white hard hat, black long-sleeved shirt, and black gloves is operating a black and orange GIANT GS900 skid steer loader. The loader is equipped with a large, circular brush attachment at the front. It is positioned on a dirt path in a wooded area with trees and a brick building in the background. The loader has "GIANT" and "GS900" written on its side.

HANDLE ANY TASK WITH EASE

The compact skid steer is a true all-rounder, delivering exceptional performance across multiple industries. In construction, it handles everything from material transport to demolition tasks, including the use of hydraulic breakers for tough jobs. Its small size allows it to work in tight spaces where larger machines can't fit, making it ideal for both indoor and outdoor applications. In agriculture, this skid steer excels at mucking out barns, clearing hallways, and delivering feed, hay, and straw, making it an indispensable tool on farms, poultry operations, and stables. For landscaping, it's perfect for transporting soil, plants, and paving stones. Its versatility allows it to access areas where other machines can't, delivering powerful results in narrow or confined spaces.

SKID-STEER AT A GLANCE

SAFE HANDLING

Parallel guidance with a compensating cylinder provides consistent lifting performance. Integrated counterweights in the mudguards enhance stability for safe operation.

MULTI-FUNCTIONAL

Quickly swap attachments to tailor the machine to your specific tasks, maximizing versatility on the job site.

PRODUCTIVITY BOOST

Large wheel motors provide excellent push and pull force, smooth driving characteristics, and are low-maintenance.

CHOOSE THE RIGHT TYRES FOR YOUR WORK

Select from a variety of tire options that can be quickly swapped to match your specific application needs.

GS SERIES (ON WHEELS)



GS800

GS800G

GS900

GS900E

EASY MAINTENANCE

Daily checks are quick and hassle-free with easy access to service points, helping keep your machine in top condition.

SKID-STEER AT A GLANCE

PRECISE CONTROL

A newly designed valve block enhances ease of use, allowing for smooth, simultaneous operation of multiple functions.

POWERFUL HYDRAULICS

Equipped with a high-performance hydraulic pump, these skid steer loaders deliver impressive power and output. An additional hydraulic pump is available as an option. The hydraulic system delivers 37 liters per minute at 180 bar for reliable performance in demanding conditions. A double acting hydraulic function is equipped as standard, up to two functions possible

HIGH-PERFORMANCE ENGINES

Choose from three powerful engine options: 20 and 25 HP diesel engines from Kubota and a 21 HP gasoline engine from Honda.

COMPACT DESIGN

Measuring just 76 cm in width with the smallest tires, the compact build of these machines enables work in tight and confined spaces. A high power-to-weight ratio of 0,02 - 0,03 hp or kWh* per kilogram make for faster movement and quicker completion of tasks, boosting overall productivity on the job site.

ELECTRIC DRIVE OPTION

Enjoy the benefits of a full electric drive, offering clean and quiet operation with zero emissions. Ideal for indoor or environmentally sensitive areas, the electric drive provides powerful, reliable performance without compromising on efficiency.

COMFORTABLE OPERATION

Ergonomically designed side supports and an adjustable driver's platform provide exceptional comfort, even during long workdays.



GS SERIES (ON TRACKS)



GS850T

GS950T

GS950TE


TRACK OPTION FOR ENHANCED STABILITY


For rougher terrains or improved stability on soft ground, choose a track system instead of wheels. Tracks provide better ground contact, reduced ground pressure, and increased traction, making them ideal for challenging work environments. Available in 180 mm and 230 mm track widths.

* Equipped with two batteries

COMPACT SKID STEER LOADER: VERSATILITY AT ITS BEST

Experience the perfect blend of power, precision, and adaptability with our Compact Skid Steer Loader. Designed to excel in construction, agriculture, landscaping, and beyond, this machine is the reliable partner you need for any job.

WHEEL SKID-STEER	GS800	GS800G	GS900	 GS900E
Type	Diesel	Gasoline	Diesel	Electric
Power	15 kW / 20 HP	15,5 kW / 21 HP	17,5 kW / 25 HP	23,2 kWh *
Lifting capacity	445 kg	445 kg	445 kg	500 kg
Tipping load **	395 kg	395 kg	395 kg	420 kg
Lifting height	2.060 mm	2.060 mm	2.060 mm	2.060 mm
Lenght	1.680 mm	1.680 mm	1.680 mm	1.680 mm
Width	1.090 mm	1.090 mm	1.090 mm	1.090 mm

TRACK SKID-STEER	GS850T	GS950T	 GS950TE
Type	Diesel	Diesel	Electric
Power	15 kW / 20 HP	17,5 kW / 25 HP	23,2 kWh *
Lifting capacity	576 kg	576 kg	620 kg
Tipping load **	970 kg	970 kg	1.020 kg
Lifting height	2.030 mm	2.030 mm	2.030 mm
Lenght	1.680 mm	1.680 mm	1.680 mm
Width	900 mm	900 mm	900 mm

* Combined capacity
two batteries

** Measured on hinge point
with counter weight
and driver ± 65 kg.

DRIVE OPTIONS

Choose the power source that fits your needs: diesel, gasoline or electric drive.



Kubota D722
3-cylinder diesel engine
20 HP / 15 kW



Kubota D902
3-cylinder diesel engine
25 HP / 17.5 kW



Honda GX630
2-cylinder gasoline engine
21 HP / 15,5 kW



Jungheinrich
23,2 kWh *

TRACKS OR WHEELS: THE RIGHT CHOICE FOR EVERY JOB

When it comes to skid steers, choosing between tracks or wheels can make all the difference in how your machine performs. GIANT skid steers are available in both configurations, so you can select the setup that matches your job site conditions. No matter the environment, GIANT has the solution to help you work efficiently and confidently.



ADVANTAGES OF WHEELS

For paved surfaces, compact spaces, and general-purpose tasks, wheeled skid steers shine. They offer higher travel speeds, more comfort and excellent maneuverability, making them perfect for urban environments and solid ground. Wheels are a versatile option for operators who need quick, responsive performance to maximize productivity on a variety of surfaces.



ADVANTAGES OF TRACKS

Tracked skid steers are ideal for jobs requiring high traction and stability. The tracks evenly distribute the machine's weight, allowing it to perform seamlessly on soft, uneven, or wet terrain. Traction is significantly improved with tracks, enabling better grip and control, even in slippery or loose ground conditions. Regardless the industry or the roughness of the application, tracks ensure optimal and solid performance.

COMFORTABLE & SAFE OPERATION

The operator environment of the skid steer series is designed for maximum ease of use. Key controls are conveniently located within arm's reach. The suspended operator platform is easy to fold up. The combination of intuitive operation and the 'hop on, hop off' design allows for quick and effortless use of the machine.



360° VISIBILITY FROM THE WORK ENVIRONMENT

Thanks to the machine's compact design and maneuverability, the operator enjoys excellent and non-obstructed visibility of the work area. Everything directly around the machine is clearly within view, ensuring optimal control and safety.



The side supports are fully cushioned, providing enhanced comfort and reduced fatigue

SMART CONTROL AT YOUR FINGERTIPS

The skid steer is equipped with dual ergonomic levers -one on the left and one on the right-positioned for optimal comfort and accessibility for the operator. These levers allow independent control of the wheels or tracks on each side of the machine, enabling precise adjustments to speed, driving direction, and turning for smooth maneuverability in any environment. The left outer lever is used to raise and lower the lifting arm, while the right outer lever controls the tilting of the hitch.

EASY MONITORING

Key information, including engine temperature, energy capacity, and other critical indicators, is clearly displayed on the dashboard, providing the operator with continuous visibility of these essential metrics throughout operation.



DIGITAL DISPLAY ON ELECTRIC MODELS

With this intuitive interface, the operator stays fully informed and in control of the electric skid steer's performance throughout the workday. It displays key information, such as oil temperature, energy capacity, and other critical machine metrics, providing real-time visibility of the system's performance.



A full-page background image showing a worker in a forest. The worker is wearing a black long-sleeved shirt, black pants with orange stripes, and an orange safety helmet with a headlamp. He is operating a black and orange GIANT GS950T skid steer loader. The loader has a log grapple attachment and is carrying a large log. The machine is on a dirt path in a forest with many trees. The text 'GIANT' and 'GS950T' are visible on the machine.

PUNCHING ABOVE ITS WEIGHT

Engineered to elevate your workday, the new GIANT GS Series skid steer loaders offer unmatched performance, versatility, and compact power to tackle any job. With options for both a conventional combustion engine and a full electric drive, the GS Series provides impressive strength and reliability in every model.

No matter the industry, the skid steer punches well above its weight, offering unmatched versatility and performance for a wide range of applications.

ZERO EMISSION SOLUTIONS

THE FUTURE IS ELECTRIC

OPTIMIZED FOR A GREENER FUTURE

Both models are built to reduce the environmental impact, offering zero emissions and significantly lower noise pollution. Their electric drivetrains are not only eco-friendly but also result in lower operating costs and reduced maintenance needs, whilst their quiet operation makes them ideal to work in urban areas.



GS900E



GS950TE

TWO MODELS FOR DIVERSE APPLICATIONS

The GS900E is equipped with wheels. With a service weight starting at just 880 kg, it's perfect for working on areas where low weight is critical. Just like its conventional powered counterpart GS950T, the GS950TE comes with tracks, making it ideal for working on soft terrains. Starting at a weight of 1,020 kg, the GS950TE provides additional traction and floatation. Consequently soil compaction is reduced.

PERFORMANCE AND VERSATILITY

Both models offer a Boost Mode, enabling the GS900E to reach speeds of up to 7.5 km/h, while the GS950TE achieves up to 6 km/h. Despite their compact size with a wheelbase of 670 mm for the GS900E and a ground contact length of 830 mm for the GS950TE, these Skid-Steer loaders deliver impressive tipping capacities (equipped with 2 batteries): up to 500 kg for the GS900E and up to 890 kg for the GS950TE.

100% EMISSION-FREE



- Low maintenance and low energy costs
- No engine noise
- Ideal for use in poorly ventilated areas

ZERO EMISSION SOLUTIONS

LEADING BATTERY TECHNOLOGY

The electric Skid-Steers come standard with a 48 V high-performance Jungheinrich LFP battery, known for its best-in-class longevity. Both models can accommodate a second battery, offering a combined 23,3 kWh capacity-the largest capacity available in the electric Skid-Steer market. This provides enough power for a full day's work, ensuring efficiency and uptime.



EASY CHARGING

For convenience, both models come with on-board charging with a charging power of 3.3 kW, compatible with a CEE connector, while an EV Type 2 plug is also available. For faster charging, users can opt for the GIANT 's external charging station, which can charge the machine from 10% to 90% in less than an hour.



ENERGY-EFFICIENT COOLING SYSTEM

Both loaders are equipped with an oil cooler, which includes an innovative, electric-controlled cooling fin. This system activates the fan proportionally based on the oil temperature, meaning the fan doesn't need to run continuously. This feature not only saves energy but also reduces noise levels, contributing to a more comfortable working environment, especially in noise-sensitive areas.

AVAILABLE OPTIONS

HYDRAULICS THAT ADAPT TO EVERY TASK

The GS series skid-steers setting new standards for power and versatility in terms of hydraulic performance, and even deliver the highest hydraulic capacities in the electric skid-steer market.

EXTRA HYDRAULIC FUNCTIONS

The skid steer can be optionally equipped with a variety of hydraulic features to maximize versatility and efficiency when using hydraulic-driven attachments. These features include an extra double-acting hydraulic function (mechanical) and a single-side hydraulic hold on the additional function.

LEAKAGE OIL CONNECTION

Essential for attachments like mowers, this connection is optionally available and prevents excessive pressure build-up in hydraulic motors, protecting them from internal damage and leaks. By redirecting overpressure oil to the oil reservoir, the system ensures smooth and reliable operation of demanding hydraulic attachments.

FREE RETURN SYSTEM

This feature directs oil straight back to the oil reservoir, bypassing the valve block to reduce return pressure and prevent unnecessary heat build-up. Ideal for high oil-flow attachments such as mowers and sweepers.

TANDEM PUMP

The optional tandem pump enables the use of various hydraulically driven attachments. With a maximum capacity of 37.5 liters per minute at 150 bar, it is electrically switchable for optimal control.

With the side optional hydraulic hold, the hydraulic flow is maintained, allowing the hydraulic attachment, such as a mower, to continue operating without the need for the operator to constantly hold the hydraulic lever.

AVAILABLE OPTIONS

ENHANCED FEATURES, MAXIMUM CONVENIENCE

CONTROLLED DECELERATION

The softbrake option delivers smooth and controlled deceleration. Whether operating with or without a load, during forward and reverse driving, it ensures precise handling and effortless operation.



TURN DARKNESS INTO LIGHT

Illuminate every task with precision and clarity using our optimized lighting options. Choose from halogen or advanced LED configurations to match your needs, with options for single, dual, or center-point lighting setups. Whether you're working in low-light conditions or total darkness, these powerful lights ensure maximum visibility.



ENHANCED CONVENIENCE AND CONTROL

A GIANT COMPACT hydraulic hitch provides seamless attachment changes, while a 12-volt 3-pin socket ensures easy integration of additional tools or accessories. The inclusion of a counterweight further stabilizes the machine during heavy lifting and demanding tasks.



APPLICATIONS



MUNICIPAL WORK

The GIANT Skid Steer excels in municipal work, from clearing green waste to mowing and digging trenches. Its compact size and powerful hydraulics ensure efficiency in tight or hard-to-reach areas.



CONSTRUCTION

The GIANT Skid Steer is perfect for construction sites, navigating tight spaces and rough terrain with ease. Its versatile attachments and robust build make it ideal for various tasks.



FORESTRY AND LANDSCAPING


Ideal for forestry and landscaping, the GIANT Skid Steer handles branches, logs, and brush efficiently. Its strong drive system ensures optimal traction on uneven terrain, boosting productivity.




EQUESTRIAN


Perfect for mucking out stables, the GIANT Skid Steer's narrow dimensions enable navigating tight spaces easily. Models like the GS900E and GS950TE offer zero emissions and quiet operation, promoting a healthier environment for horses and workers.


SPECIFICATIONS

TYPE SKID-STEER ON WHEELS	GS800	GS800G	GS900	 GS900E
Service weight ¹	795 kg	750 kg	810 kg	1.080 kg *
Lifting capacity	445 kg	445 kg	445 kg	500 kg
Tipping load ²	395 kg	395 kg	395 kg	420 kg
DIMENSIONS AND SPEED				
Lifting height ²	2.060 mm	2.060 mm	2.060 mm	2.060 mm
Length without bucket	1.680 mm	1.680 mm	1.680 mm	1.680 mm
Width on standard tyres	1.090 m	1.090 mm	1.090 mm	1.090 mm
Standard tyre	22x11-8 All Ground	22x11-8 All Ground	22x11-8 All Ground	22x11-8 All Ground
Travel speed	0-6 km/h	0-6 km/h	0-6 km/h	0-6 km/h
ENGINE				
	Kubota D722 (Stage V)	Honda GX630	Kubota D902 (Stage V)	Jungheinrich
Cylinder	3	2	3	-
Power	20 HP / 15 kW	21 HP / 15,5 kW	25 HP / 17,5 kW	23,2 kWh
Type	Diesel	Gasoline	Diesel	Electric
Fuel tank capacity	23 l	23 l	23 l	-
Oil capacity	41 l	41 l	41 l	-
POWERTRAIN				
Type	Hydrostatic 4 wheel drive			
Control	Skid steers and front/rear by means of spring-loaded drive levers			
Final Drive	4 heavy wheel motors			
Driving hydraulic	180 bar	180 bar	180 bar	180 bar
Working hydraulics	37 ltr/min (180 bar)	37 ltr/min (180 bar)	37 ltr/min (180 bar)	37 ltr/min (180 bar)

STANDARD MACHINE FEATURES	GS800	GS800G	GS900	 GS900E
GIANT Compact mechanical hitch	Std	Std	Std	Std
1x Double acting hydraulic function on lifting arm, mechanical	Std	Std	Std	Std
Hip bracket adjustable	Std	Std	Std	Std
Single-side hydraulic hold on additional function	Std	Std	Std	Std
Parallel guidance on lifting arm	Std	Std	Std	Std
Counterweights integrated into the mudguards	Std	Std	Std	Std
Height-adjustable driver's platform	Std	Std	Std	Std
Hand throttle	Std	Std	Std	Std
Oil cooler	Std	Std	Std	Std
Lifting eyes	Std	Std	Std	Std

¹ Measured with earthbucket ² Measured on hinge point in straight position and driver ±65 kg ³ Measured on standard tyres * Measured with 1 battery

TYPE SKID-STEER ON TRACKS	GS850T	GS950T	 GS950TE
Service weight ¹	1.036 kg	1.036 kg	1.125 kg *
Lifting capacity	576 kg	576 kg	620 kg
Tipping load ²	970 kg	970 kg	1.020 kg
DIMENSIONS AND SPEED			
Lifting height ²	2.030 mm	2.060 mm	2.030 mm
Length without bucket	1.680 mm	1.460 mm	1.680 mm
Width on standard tyres	900 mm	900 mm	900 mm
Standard tracks	180 (Total width 90 cm)	180 (Total width 90 cm)	180 (Total width 90 cm)
Travel speed	0-6 km/h	0-6 km/h	0-6 km/h
ENGINE			
	Kubota D722 (Stage V)	Kubota D902 (Stage V)	Jungheinrich
Cylinder	3	3	-
Power	20 HP / 15 kW	25 HP / 17,5 kW	23,2 kWh
Type	Diesel	Diesel	Electric
Fuel tank capacity	23 l	23 l	-
Oil capacity	41 l	41 l	-
POWERTRAIN			
Type	Hydrostatic drive on tracks		
Control	Skid steers and front/rear by means of spring-loaded drive levers		
Final Drive	2 heavy wheel motors		
Driving hydraulic	180 bar	180 bar	180 bar
Working hydraulics	37 ltr/min (180 bar)	37 ltr/min (180 bar)	37 ltr/min (180 bar)

STANDARD MACHINE FEATURES	GS850T	GS950T	 GS950TE
GIANT Compact mechanical hitch	Std	Std	Std
1x Double acting hydraulic function on lifting arm, mechanical	Std	Std	Std
Hip bracket adjustable	Std	Std	Std
Single-side hydraulic hold on additional function	Std	Std	Std
Parallel guidance on lifting arm	Std	Std	Std
Counterweights integrated into the mudguards	Std	Std	Std
Height-adjustable driver's platform	Std	Std	Std
Hand throttle	Std	Std	Std
Oil cooler	Std	Std	Std
Lifting eyes	Std	Std	Std

¹ Measured with earthbucket ² Measured on hinge point in straight position and driver ±65 kg ³ Measured on standard tyres * Measured with 1 battery

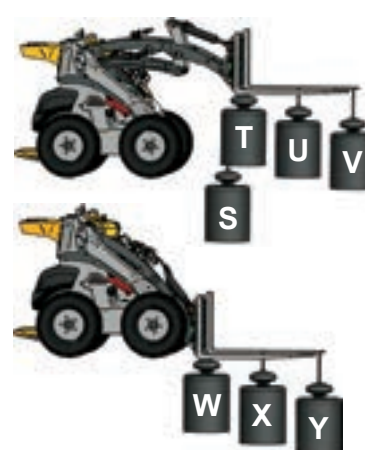
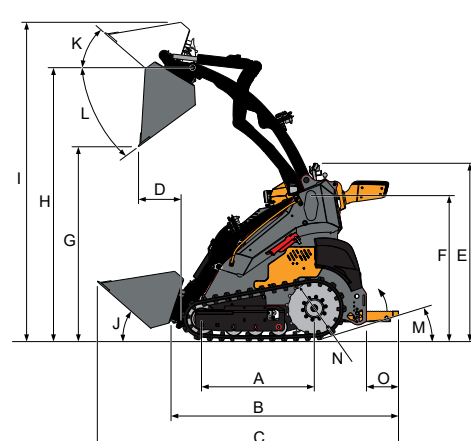
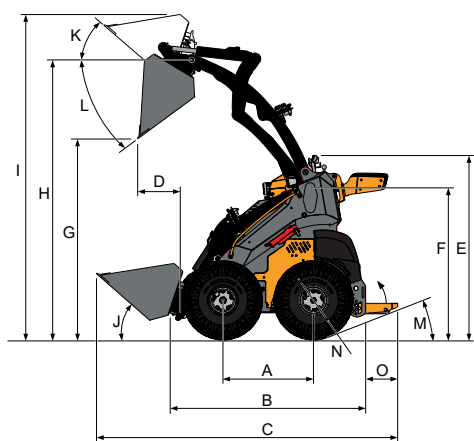
SPECIFICATIONS

MEASUREMENTS	GS800	GS800G	GS900	GS900E	GS850T	GS950T	GS950TE
A	670 mm	670 mm	670 mm	670 mm	830 mm	830 mm	830 mm
B	1.680 mm	1.680 mm	1.680 mm	1.680 mm	1.680 mm	1.460 mm	1.460 mm
C	2.230 mm	2.230 mm	2.230 mm	2.230 mm	2.230 mm	2.230 mm	2.230 mm
D	360 mm	360 mm	360 mm	360 mm	320 mm	320 mm	320 mm
E	1.350 mm	1.350 mm	1.350 mm	1.350 mm	1.320 mm	1.320 mm	1.320 mm
F	1.110 mm	1.110 mm	1.110 mm	1.110 mm	1.080 mm	1.080 mm	1.080 mm
G	1.480 mm	1.480 mm	1.480 mm	1.480 mm	1.450 mm	1.450 mm	1.450 mm
H	2.060 mm	2.060 mm	2.060 mm	2.060 mm	2.030 mm	2.030 mm	2.030 mm
I	2.380 mm	2.380 mm	2.380 mm	2.380 mm	2.350 mm	2.350 mm	2.350 mm
J	41°	41°	41°	41°	41°	41°	41°
K	33°	33°	33°	33°	33°	33°	33°
L	36°	36°	36°	36°	36°	36°	36°
M	20°	20°	20°	20°	18°	18°	18°
N	ø560 mm	ø560 mm	ø560 mm	ø560 mm	-	-	-
O	240 mm	240 mm	240 mm	240 mm	240 mm	240 mm	240 mm
Overall width	920 mm	920 mm	920 mm	920 mm	900 mm	900 mm	900 mm

TIPPING LOADS	GS800	GS800G	GS900	GS900E	GS850T	GS950T	GS950TE
S	444 kg	444 kg	444 kg	595 kg*	1.043 kg	1.043 kg	1.030 kg*
T	404 kg	404 kg	404 kg	525 kg*	970 kg	970 kg	897 kg*
U	245 kg	245 kg	245 kg	355 kg*	525 kg	525 kg	560 kg*
V	178 kg	178 kg	178 kg	250 kg*	360 kg	360 kg	380 kg*
W	858 kg	858 kg	858 kg	895 kg*	2.267 kg	2.267 kg	2.000 kg*
X	395 kg	395 kg	395 kg	500 kg*	736 kg	736 kg	907 kg*
Y	256 kg	256 kg	256 kg	320 kg*	439 kg	439 kg	520 kg*

Tipping load in kg, in straight position, without additional counterweights

* Measured with two batteries



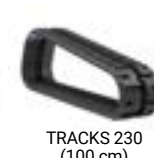
AVAILABLE OPTIONS

OPTIONS	GS800	GS800G	GS900	GS900E	GS850T	GS950T	GS950TE
1x extra double acting hydraulic function, mechanical	0	0	0	0	0	0	0
Single-side hydraulic hold on additional function	0	0	0	0	0	0	0
Double-side hydraulic hold on additional function	0	0	0	0	0	0	0
Leak oil connection at front	0	0	0	0	0	0	0
Free hydraulic return	0	0	0	0	0	0	0
Tandem pump	0	0	0	-	0	0	-
Softbrake	0	0	0	0	0	0	0
GIANT COMPACT hitch hydraulic	0	0	0	0	0	0	0
1x Working light (halogen) front, in the middle of chassis	0	0	0	0	0	0	0
1x Working light (LED) front, in the middle of chassis	0	0	0	0	0	0	0
2x Working light (halogen) front, left and right on chassis	0	0	0	0	0	0	0
2x Working light (LED) front, left and right on chassis	0	0	0	0	0	0	0
12 Volt socket, 3-pin	0	0	0	0	0	0	0
Counterweight 60 kg (below platform)	0	0	0	0	0	0	0
Panolin HLP Synth 46 biodegradable hydraulic fluid	0	0	0	0	0	0	0

TYRES / TRACKS	GS800	GS800G	GS900	GS900E	GS850T	GS950T	GS950TE
4,00-8 Forklift (76 cm)	0	0	0	0	-	-	-
5,00-8 Forklift (78 cm)	0	0	0	0	-	-	-
4,00-8 Full Rubber (76 cm)	0	0	0	0	-	-	-
5,00-8 Full Rubber (78 cm)	0	0	0	0	-	-	-
4,00-8 Full Rubber Non-Marking (76 cm)	0	0	0	0	-	-	-
5,00-8 Full Rubber Non-Marking (78 cm)	0	0	0	0	-	-	-
4,00-10 AS (76 cm)	0	0	0	0	-	-	-
4,00-12 AS (76 cm)	0	0	0	0	-	-	-
5,00-12 AS (79 cm)	0	0	0	0	-	-	-
22x11-8 GRASS (109 cm)	0	0	0	0	-	-	-
23x8.50-12 AS (92 cm)	0	0	0	0	-	-	-
23x8.50-12 SKID (93 cm)	0	0	0	0	-	-	-
23x8.50-12 GRASS (93 cm)	0	0	0	0	-	-	-
Tracks 230 (100 cm)	-	-	-	-	0	0	0



TRACKS 180
(90 cm)



TRACKS 230
(100 cm)



4,00-8
Forklift
(41 x 11 cm)



5,00-8
Forklift
(46 x 12,5 cm)



4,00-8
solid rubber
(40 x 11 cm)



5,00-8
solid rubber
(46 x 12 cm)



4,00-8 solid rubber
Non-Marking
(41 x 11 cm)



5,00-8 solid rubber
Non-Marking
(46 x 12 cm)



4,00-10 AS
(47 x 11 cm)



4,00-12 AS
(52 x 11 cm)



5,00-12 AS
(58 x 13 cm)



22x11-8 All ground
(58 x 28 cm)



22x11-8 GRASS
(57 x 26 cm)



23x8.50-12 AS
(57,5 x 20,5 cm)



23x8.50-12 SKID
(58,5 x 21,5 cm)



23x8.50-12 GRASS
(57,5 x 21 cm)

YOUR UPTIME, OUR PRIORITY



SIMPLIFIED MAINTENANCE FOR MAXIMUM UPTIME

GIANT skid steers are engineered with user-friendly maintenance in mind, ensuring you spend more time working and less time in the shop. With conveniently accessible service points, removable panels, and a straightforward design, routine tasks like oil changes, filter replacements, and system checks are quick and hassle-free. The intuitive layout minimizes downtime and helps operators keep their machines in top condition with minimal effort.



GENUINE PARTS

Keep your GIANT skid steer operating at peak performance with genuine GIANT parts. Unlike generic alternatives, genuine parts are engineered to the exact specifications of your equipment, ensuring a perfect fit, optimal performance, and long-lasting durability. By using authentic components, you safeguard your investment, reduce downtime, and maintain reliability.



RELIABLE SERVICE BACKED BY A COMPREHENSIVE DEALER NETWORK

At TOBROCO-GIANT, we ensure your investment is protected with expert service and high-quality parts provided through our extensive dealer network. Our dealers are trained and equipped to handle all your maintenance and service needs, ensuring maximum uptime for your GIANT equipment day after day.



THE COMPANY ENGINEERING AND PRODUCTION UNDER ONE ROOF

*“Developed in **The Netherlands**,
built for the world”*

In nearly 30 years, TOBROCO-GIANT has grown into a global player in compact machines with one of the broadest portfolios in the industry. The wide range of attachments ensures that all work can be carried out with one machine. This means that GIANT machines can be used all year round for all kinds of work.

Attachment equipment is developed in-house at TOBROCO-GIANT in the Netherlands and manufactured in our own factory in Hungary. By using the most modern technology, ensuring continuous innovation and applying the best components, GIANT machines and attachments are produced with the greatest care and quality.

Every day, the team of more than 600 employees in the Netherlands, Hungary and America focuses with passion and enthusiasm on complete customer satisfaction.

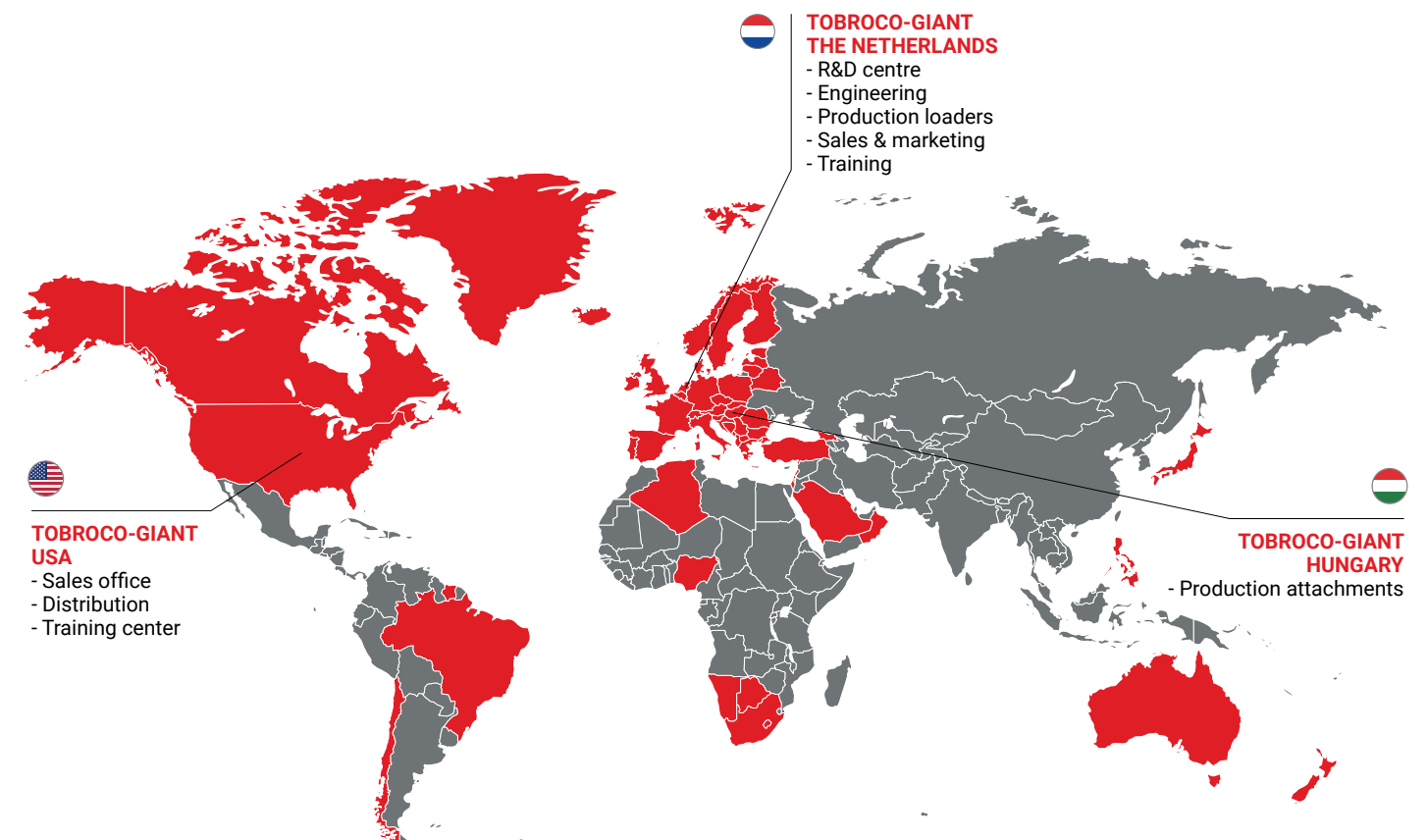
As a producer of wheel loaders and attachments, TOBROCO-GIANT knows better than anyone how important an attachment is for your machine to perform optimally. The goal of the attachments team is to let the user get the best possible return from the GIANT.

We have more than 700 different attachments available so that the GIANT machines can change from an earth-moving machine to, for example, a sweeper, paving machine, feeding machine, lawn mower, hedge trimmer, snow blade, excavator or forklift.

Our engineers design for each GIANT model their own line of attachments, tailored to the characteristics and performance of the machine. As a result, for example, we have already included more than 45 different variants of Earth buckets in our standard range.

The engineering team is constantly expanding customerspecific attachments by testing and improving our existing line of attachments.

In addition to our own attachments engineering department, TOBROCO-GIANT also has its own production locations in Oisterwijk (NL) and Füzesabony (HU). Our factory in Hungary was newly completed in 2022 with a work floor of more than 10,000 m². This modern factory has an extensive, CNC controlled, machine park with several robots and a fully automatic sand blasting and paint shop line for surface treatment of attachments.



ALL MODELS

TOBROCO-GIANT has been the manufacturer of GIANT machines and attachments since 1996 when we opened our first factory in the Netherlands. Today, TOBROCO-GIANT offers one of the broadest portfolios in the industry with a total of 40 different models in more than 80 countries. In addition to machines with engines ranging from 20 hp to 76 hp, TOBROCO-GIANT also supplies electric machines and a complete line of compaction machines. TOBROCO-GIANT is growing into a full-liner in compact and sustainable equipment.



GS800G
GS800
GS900

GS850T
GS950T



G1100 (TELE)
G1200 (TELE)



G1500 (X-TRA)



G2200E (X-TRA / TELE) 





G2300 (X-TRA) HD



G2500 (X-TRA) HD



G2700 (X-TRA / TELE) HD
G2700 (X-TRA / TELE) HD+
G2700E (X-TRA / TELE) 
G2700E (X-TRA / TELE) HD 



G3500 (X-TRA / TELE)



G5000 (X-TRA / TELE)



GT5048



ATTACHMENTS

700+




VIBRATORY PLATES
E-VIBRATORY PLATES 

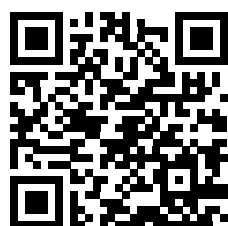


VIBRATORY RAMMERS
E-VIBRATORY RAMMERS 



REVERSIBLE VIBRATORY PLATES
E-REVERSIBLE VIBRATORY PLATES 

 *Electric*



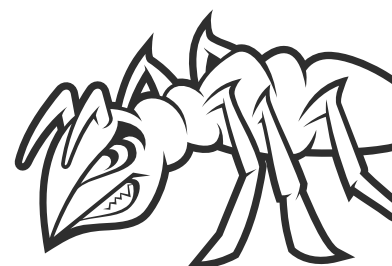
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All technical data in this brochure refer to under Central European operating conditions tested series models and describe the standard functions. Specifications and their modes of operation, as well as accessories, depend on the model and the options of the product, as well as country-specific regulations in the country of sale. Images may show non-listed or non-standard available products. The descriptions, illustrations, weights and technical data are not binding and are in accordance with the state of the art at the time of going to press. Changes in the design, equipment, optics and technology are due to the continuous development of its products without prior notice. Do you need special functions which are only available through the use of additional components and / or under special circumstances, please contact us! We will be happy to answer your questions and let you know whether and under what conditions regarding the product and the environmental conditions special functions are realizable. When doubts about the capacity or the performance of our products under special circumstances, we recommend to perform under controlled conditions. Testing activities despite the utmost care, we cannot rule out deviations from illustrations or dimensions, calculation errors, misprints or omissions in this brochure. We therefore accept no liability for the correctness and completeness of the information contained in this brochure. As part of our General Terms and Conditions, we guarantee the proper functioning of our products. Furthermore Linear guarantees we provide in principle. A further liability than outlined in our Terms and Conditions is excluded.

Article number:
PD013SKIDEN