



The electric G2700E X-TRA
IMAGE SOURCE: TOBROCO-GIANT

Bauma 2022: TOBROCO-GIANT grows into a full-liner

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New (electric) models and a complete line of compaction machines

TOBROCO-GIANT's ambitions extend beyond being among the largest manufacturers of wheel loaders. The brand from the Netherlands wants to grow into a full-liner in compact and durable equipment. On one hand, this is done by expanding the portfolio across the board with the introduction of new and electric models. On the other, the acquisition of ULBO Machinery has resulted in a complete line of compaction machines being added to the range.

At booth 209 in hall C6, TOBROCO-GIANT will present a large number of new models and several familiar models. A series of eight vibratory plates, rammers and roller vibrators will be shown to the international

public for the first time. There are also seven other GIANT models on the 182 m² stand. This concerns a skid steer loader, various wheel loaders, a telescopic wheel loader and telehandler. Each of these machines will be equipped with an attachment that is suitable for construction, demolition and municipal work.

Electrical success expands

At the previous edition of bauma, TOBROCO-GIANT introduced the first two electric wheel loaders. The G2200E and G2200E X-TRA entered production at the end of 2019 and have proven to be a success. Due to the increasing demand for electrical machines and their wide deployability more than 1,000 wheel loaders in the 2.2 ton class have been produced.

During the next years, the range of electrically driven models will be expanded drastically so that in the future an electric variant will be available for every model. The G2700E and G2700E X-TRA are the first machines available. With an operating weight of 2,595 kg, both machines operate in a class above the G2200E (X-TRA) and are capable of handling heavier work. A tipping load of 2,300 kg for the G2700E X-TRA ensures that lifting and transporting complete pallets of bricks or tiles is no problem at all.

Complete line of 24 compaction machines

With the acquisition of ULBO Machinery, TOBROCO-GIANT has added a complete line of compaction machines to the range. The range consists of 24 models which excel in quality, productivity and durability by using high-quality components. Customers can choose from a petrol, diesel or electric motor from Honda, Hatz or Yanmar. GIANT supplies four rammers with a weight of 58 to 80 kg. The vibratory plates are divided into eleven leading types (51-180 kg), eight link plates (two-way, 180-485 kg) and a roller vibrator. They deliver a maximum impact force of 67 kN and have a base plate of 30 to 85 cm width.

Substantial investments are also being made in electrification for the compaction machines. The partnership with Honda has made TOBROCO-GIANT the first manufacturer to receive approval to take the electric vibratory plate into production. During bauma, the first electric vibratory rammers and various new electric vibratory plates make their debut. By expanding and electrifying the complete product range, TOBROCO-GIANT aims to grow to an annual production of 10,000 machines.



A wide range of compaction machines

IMAGE SOURCE: TOBROCO-GIANT

Machines from 750 to 6,000 kg

The width of the portfolio of GIANT machines is clearly reflected in the machines that can be found on our stand. In addition to the new models, there are three articulated loaders in the weight class of 1,500 kg (G1500 X-TRA HD), 2,200 kg (G2200E X-TRA) and 5,000 kg (G5000 X-TRA). There is also room for the GT5048 telescopic handler. This modern machine in the 2x2 meter class offers a lifting height of 4.8 meters and has been a success for years because of its stability and manoeuvrability.



G5000 X-TRA with grading bucket

IMAGE SOURCE: TOBROCO-GIANT

bauma 2022: Don't miss out on any of the innovations

This edition of the largest construction fair in the world promises to be a spectacular edition with a large number of new GIANT machines. Visit booth 209 in hall 6 and get informed about TOBROCO-GIANT's future plans when it comes to models, production and the new Experience Center!



Impression of the new experience Centre

IMAGE SOURCE: TOBROCO-GIANT

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