

Giant G2700E TELE

Telescopic loader 7kW



Parameters

| Name | Unit |
|------------------|---------|
| Weight | 2695 kg |
| Lifting capacity | 2200 Kg |
| Lifting height | 3711 mm |

Description

The machine has LMC (Load Moment Control) as standard equipment.

The G2700E TELE is the first electric telehandler from TOBROCO-GIANT. The machine offers customers the advantages of the trusted and acclaimed compact design while delivering a maximum lift height of 3,711 mm. This lift height is 48% higher than the X-TRA models and 24% higher than the standard models. The front of the machine is based on the G2700E X-TRA model, contributing to excellent visibility of the attachment and a relatively low center of gravity.

Service weight: 2695 kg

Lifting capacity: 2200 kg

Lifting height: 3711 mm

Length without bucket: 3590 mm

Machine height: 2340 mm

Width on standard tires: 1080 mm

Standard tires: 10.0/75x15.3 AS

Travel Speed: 3-speed (0-5 km/h, 0-12 km/h, 0-18 km/h)

Electric motor: 7 kW

Energy recuperation: Automatic charging of the battery, e.g. during rolling out (electromotor becomes dynamo)

Pulling force: 12,500 N

Hill-Hold control: Automatic brake prevents rolling back on slope

Parking brake: Drum brakes

Company seat

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