

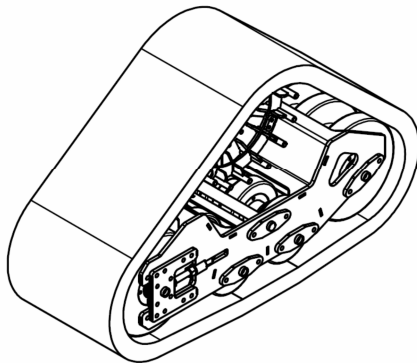


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Data sheet

MTrack GBL635



MTrack GBL635

Track system GBL635 for medium-sized tractors between 120 hp and 180 hp

1 Weight

The weights of the Track system GBL635 are as follows:

Track system incl. vehicle attachments: 3190 kg

Maximum speed allowed on the road: 25 km/h

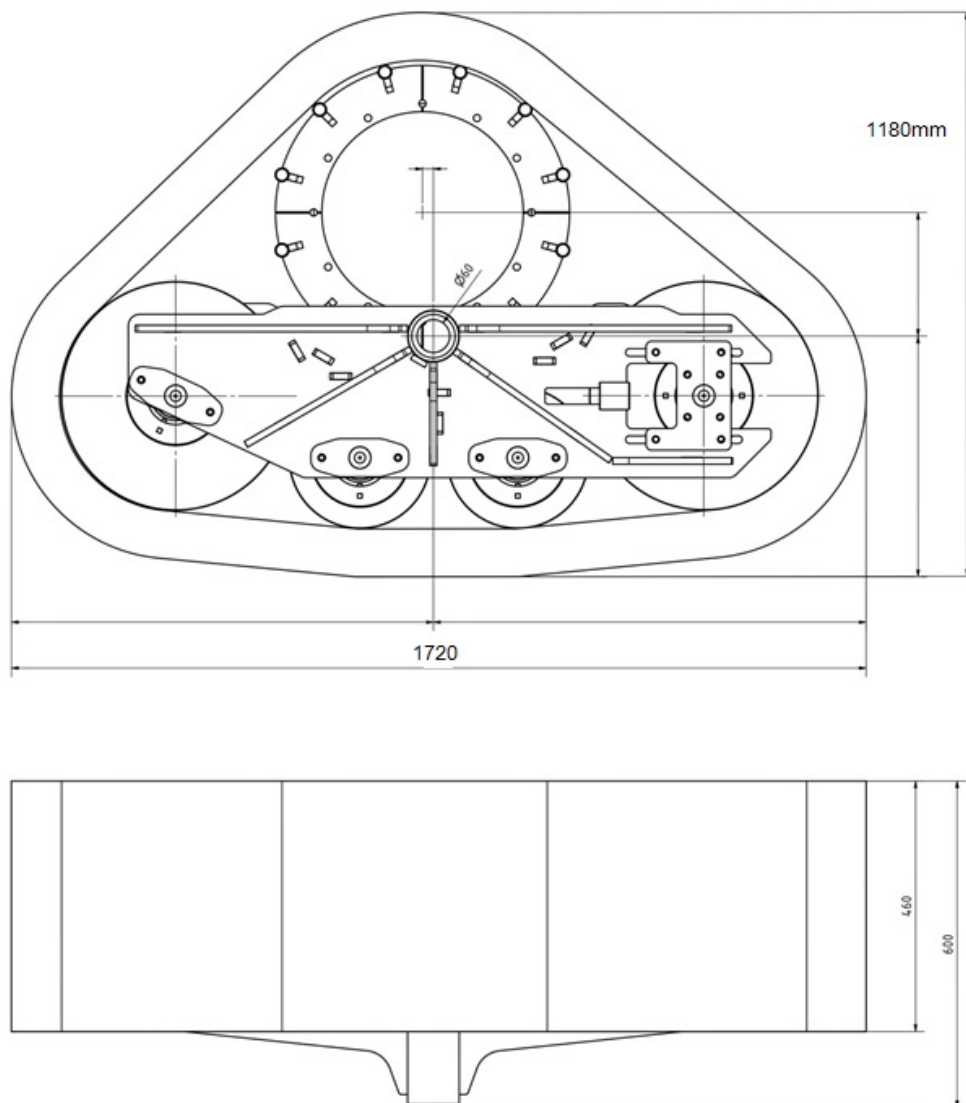
Maximum permitted speed in the field: 10 km/h

Maximum permissible total axle load on the front axle: 4600 kg

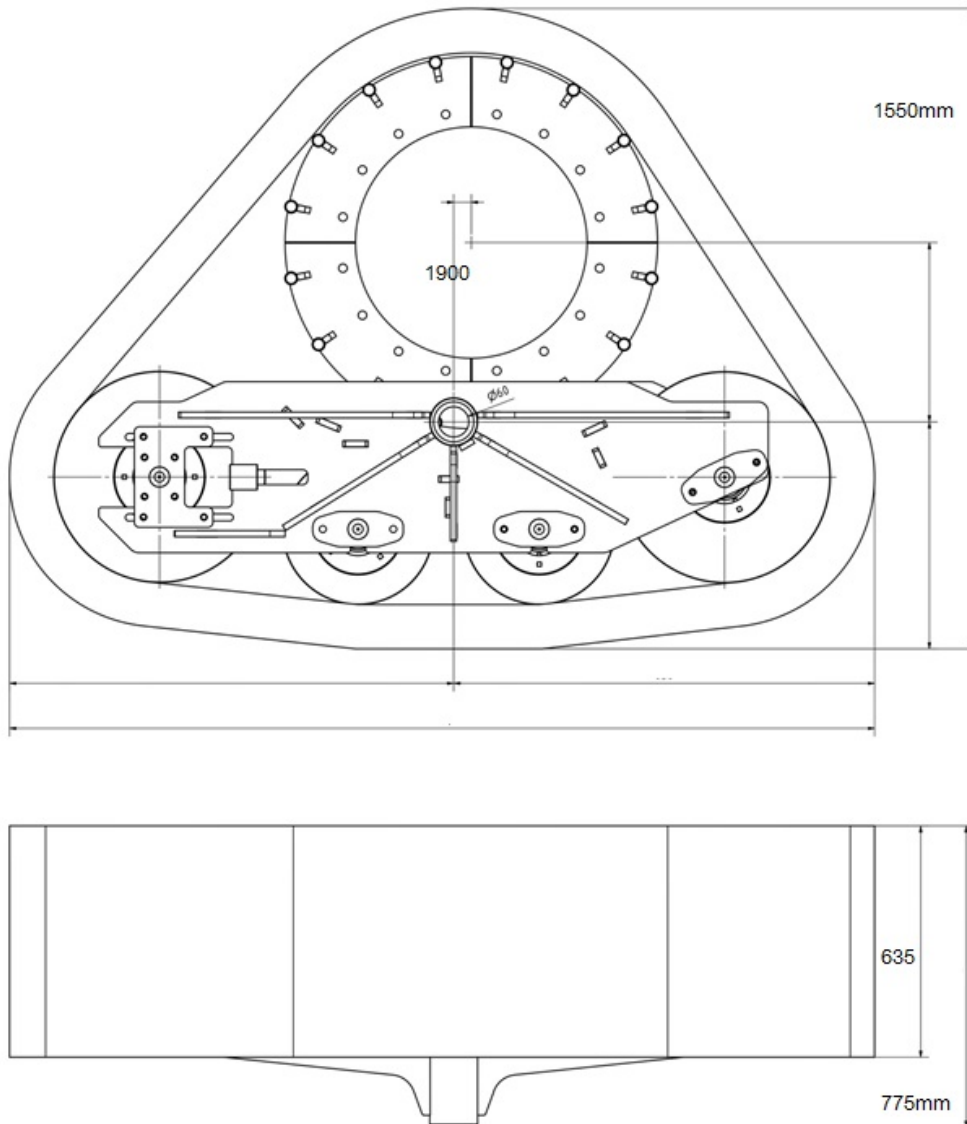
Maximum permissible total axle load on the rear axle: 8200 kg

2 Dimension

Front track system



Rear track system



3 Speed

Reduction of the vehicle speed using the John Deere 6120M as an example

JD 6120M with rear axle tires 600/65 R34

-> $v_{(max)} = 43 \text{ km/h}$ with wheels

JD 6120M with Track system GBL635

-> $v_{(max)} = 26.1 \text{ km/h}$ with Track system GBL635

