



Tool Carrier

The WINTERSTEIGER Tool Carrier is a self-propelled unit specifically developed for planting, applying fertilizer and crop protection to tilling of field trials. Its dimensions and low weight guarantee agile use in trial sites and make the machine easy to transport.

Your benefits summed up:

- Powerful machine with hydrostatic ground drive
- A wide variety of attachments can be mounted to the front and rear
- Modern, convenient control station
- Sowing system offers a range of options



Powerful machine with hydrostatic ground drive.

- Powerful yet quiet Kubota engine
- Available in 2 WD and 4 WD version (optional)
- High maneuverability and cross-terrain mobility due to its compact size
- Optimal machine ground clearance
- Easy to transport
- Long service intervals thanks to high-quality bearings and components

A wide variety of attachments can be mounted to the front and rear using:

- Mounting frame
- Front/rear hydraulics
- Front/rear PTO shaft
- Additional control devices



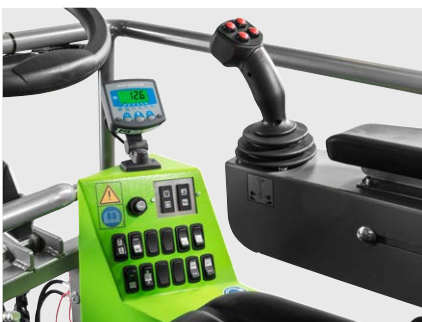


Modern, convenient operator platform.

- Operating elements are intuitive and easy to use
- Tilt-adjustable steering column
- Adjustable armrest with integrated multi-function lever
- Comfort seat with individual adjustment options
- Clear view ahead for the driver and operator of the seeder

Sowing system offers a range of options.

- Plot seeder or single row seeder with electrical belted cone drive for continuous adjustment of plot lengths
- Automatic or manual funnel lift via GPS
- Different sowing widths and opener systems available



Technical data for the Tool Carrier and seeder.

| Technical data | |
|------------------------------------|---|
| Basic machine/engine | |
| Kubota diesel engine | 33 kW (45 HP), water-cooled |
| Diesel tank capacity | 42 l |
| Ground drive and tires | |
| Hydrostatic ground drive, standard | Infinitely adjustable 0 – 16 km/h with rear wheel drive version (2 WD) |
| Hydrostatic ground drive, option | Infinitely adjustable 0 – 8 km/h and 8 – 16 km/h with four wheel drive version (4 WD) |
| Steering | Hydraulic |
| Turning circle | 8 m (26') |
| Front tires | 6.00-16, (160 mm wide), 10.0/75-15.3 (265 mm wide), other tire versions available on request |
| Rear tires | 6.00-16, 10.0/75-15.3 (265 mm wide), other tire versions available on request |
| Front track width | 1.5 m – 2.2 m adjustable |
| Rear track width | 1.5 m – 2.2 m adjustable |
| Additional options | |
| Front PTO shaft | 540 rpm, 1000 rpm |
| Rear PTO shaft | 540 rpm, 1000 rpm |
| Steering | Via GPS |
| Hydraulic system | Additional front hydraulics and further control device on rear |
| Lighting | Additional working lights at front and rear |
| Seeder | |
| Belted cone drive | Electrical |
| Funnel lift | Manual or via GPS trigger (optional) |
| Configuration | As plot seeder depending on customer requirements |
| Sowing widths | 1.25 m – 2 m |
| Openers | Shoe opener or disk opener (Lemken, Amazone, Great Plains, WINTERSTEIGER) |
| Seed flow monitoring | Dickey John sensor (option) |
| Specifications | |
| Dimensions | Length: 2840 mm (112") Width: 2250 mm (89"), depends on track width Height: 1450 mm (57") |
| Weight | Tool carrier from 1100 kg (2420 lbs), seeder from 450 kg (990 lbs) |

We reserve the right to make technical alterations.

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