

Classic Plus

# Plot combine

## Your Plus for more harvesting success

The WINTERSTEIGER Classic Plus plot combine meets all requirements for a quick, clean harvest, from F3 generation ranges to experimental plots. Thanks to its modular system, the combine is suitable for all harvesting conditions and customer requirements. Its dimensions and low weight make the machine easy to transport.

## Your benefits summed up:

- Greater comfort with modern driver's platform
- Longer service intervals
- Maximum threshing performance and clean samples
- Suitable for multiple crops
- High maneuverability
- Perfect for low cutting heights
- A variety of headers are available – Cutting table with belt feeder
- Mix-free, gentle pneumatic seed transport
- Sampling with adjustable volume
- Low levels of dust exposure for the driver
- Special versions for fine seeds and grass threshing possible
- Mobile collection of all harvest data



# Perfect threshing



# Clean harvest



# Technical data

## Basic machine/engine

Deutz diesel engine 2,2l	36,4 kW (48,8 HP), water-cooled
Tank capacity	45 l

## Drive train and tires

Hydrostatic drive train	Stepless 0 – 16 km/h (0 – 10 mph), approx. 10 km/h (6.2 mph) with all-wheel drive engaged
Steering	Hydraulic
Front tires = driving axle	31 x 15.50 – 15 (40 cm wide), 29 x 12.50 – 15 (30 cm wide) 10.0/75 – 15.3 AS (25 cm wide), 7.50 – 16 AS (20 cm wide)
Rear tires = steering axle	6.50/80 – 12 (17 cm wide), 23 x 8.50 – 12 (21 cm wide)
Driving axle track width	1150 – 1350 mm (45.3" – 53.2") depending on tires
Steering axle track width	1165 – 1175 mm (45.9" – 46.3") depending on tires
Foot brake	Hydrostatic
Parking brake	Graduated multiple disk brake
Ground clearance	190– 250 mm (7.5" – 10")
Wheel base	2360 mm (92.9")

## Cutting table and accessories

Cutting table with belt feeder	1250 mm, 1500 mm (49", 59")
Cutting height setting	Hydraulic
Reel adjustment	0 – 45 rpm hydraulic
Reel	4- or 5-part
Crop divider, extra long	Optional: left and right
Crop lifter	5 or 6, depending on the width of the cutting table
Corn header	2-row: 60 and 75 cm

## Grain collection and transport

Bagging	Side mounted bagging left
Grain tank	400 liters (11 bu)
Weighing system	Optional
Sampling	Optional (900 ml), on the side of the machine or next to the driver

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# Technical data

## Threshing and cleaning

Concave	8 concave bars
De-awner bars	3 de-awner bars
Threshing drum diameter	350 mm (13.8")
Threshing drum width	785 mm (30.9")
Speed adjustment	By means of variator: 330 – 2100 rpm stepless (mechanical, hydraulic: optional) By means of sprockets: 160 – 1890 rpm in stages
Beater bars	6
Shakers	2 stroke lengths, sizes: 6, 10, 14, 20, 28 mm, area: 1.6 m <sup>2</sup> (17 sqft)
Slop guides	2
Cleaning sieve	Sieves: 4, 6, 8, 12, 16, 20, 24, 28 mm, Adjustable sieve small: 4 – 20 mm Adjustable sieve large: 16 – 30 mm, Cleaning sieve: 0.65 m <sup>2</sup> (7 sqft)
Cleaning blower	400 to 1800 rpm, hydraulic adjustment on color display
Air tank	Option
Compressor	10 l air tank, 40 l additional tank (option)

## Dimensions

Dimensions	Length: 5550 mm (218,5"), width: as of 2050 mm (80.7"), height: 3025 mm (119.1"), height with side mounted bagging: 2650 mm (104.3")
Weight	As of 2000 kg (4400 lbs)

We reserve the right to make technical alterations.

