

FAQS. EVERYTHING ABOUT FENDT.

# What can we do for you?

## What does the Fendt Service feature?

For us, service means knowing and understanding your work in order to meet your demands for reliability and safety and to act in your economic interest. We stand behind our products and have developed them for the highest demands and long-term operation. Our service is the partnership aspect for your work.

## What does Fendt Full Line stand for?

In addition to leading tractors and harvesters, we now also offer our customers forage harvesting machinery to Fendt quality standards. We now offer a comprehensive agricultural machinery portfolio, including Fendt's top service, all from one trusted source.

## Which products does Fendt Forage Harvesting encompass?

Fendt Forage Harvesting comprises high-quality rotary hay rakes (Fendt Former), hay rakes (Fendt Twister, Fendt Lotus), drum mowers (Fendt Cutter) as well as disc mowers (Fendt Slicer), loading wagons (Fendt Tigo), balers (Fendt round balers and square balers), and forage harvesters (Fendt Katana). All implements are perfectly matched to the Fendt tractors and are just as convincing in combination with third-party tractors.

## Where does Fendt forage harvesting equipment come from?

The Fendt hay rakes, twisters, and mowers are built at the AGCO Centre of Excellence for forage harvesting technology in Feucht (Germany). It is one of six German locations and has been successful in the field of innovative agricultural machinery for more than 100 years.

# Contact Fendt.

## fendt.com

Find everything online – from brochures to technical specifications, from reports about customers or our company to our Fendt event calendar.

## Fendt Configurator

With the Fendt Configurator, you can choose from all the available equipment variations and put together the best equipped machine for your farm. The Fendt Configurator is available online at [www.fendt.com](http://www.fendt.com), where you will find a quick link to it directly on the start page.

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FENDT FORMER HAY RAKE

# Equipment variants and technical details.



## Rigid three-point attachment

## Three-point attachment with tracker

		Former 351 DS	Former 351 DN	Former 391 DN	Former 400 DN	Former 426 DN	Former 456 DN
<b>Weights and dimensions</b>							
Working width	m	3,60	3,60	3,80	3,85	4,20	4,50
Rotor diameter	m	2,70	2,70	2,90	2,96	3,20	3,40
Transport width	m						
Transport width without tine holders	m	1,70	1,55	1,55	1,68	1,83	1,99
Swath width	m	0,60 - 1,50	0,60 - 1,50	0,60 - 1,50	0,70 - 1,55	0,70 - 1,55	0,75 - 1,60
Potential swaths	number	1	1	1	1	1	1
Transport height	m						
Transport length	m	2,13	2,21	2,31	2,34	2,58	2,68
Weight	kg	370	420	440	520	580	620

## Power requirement

	kW/HP	25/34	20/27	20/27	20/27	30/41	30/41
Power requirement							

## Hitching

	category	I + II	I + II	I + II	I + II	I + II	I + II
Three-point							
Two-point lower links	category						
Drawbar							

## Additional equipment / rotor

		■	■	■	■	■	■
Right-hand swath delivery							
Centre swath delivery							
Rotor	number	1	1	1	1	1	1
Tine arms per rotor	number	10	10	10	10	12	12
Double tines per arm	number	3	4	4	4	4	4

## Tyres

		2 x 15/6.00-6	2 x 16/6.50-8	2 x 16/6.50-8	2 x 16/6.50-8	2 x 16/6.50-8	4 x 16/6.50-8
Rotor chassis tyres							
Transport chassis tyres							
Tandem axle			□	□	□	□	■

## Lighting

		□	□	□	□	□	□
Lighting							

DN = Three-point headstock with trailing device / DS = Rigid three-point headstock / \* = Float position required / \*\* = of these, 1x double-acting with float position is required / Number of required hydraulic connections may vary depending on the additional equipment



