

FAQS. EVERYTHING ABOUT FENDT.

What can we do for you?

How good is the parts availability for Fendt combines?

Thanks to the tight network of dealer and manufacturer parts warehouses, we can offer a widespread parts supply 24/7 during the harvesting season. Ask your Fendt dealer about the "Harvest Promise".

What makes Fendt Service different?

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.

Where are the Fendt combines developed and manufactured?

The Fendt combines are made in Breganze, Italy, at our European Centre of Excellence for Harvesting Technology. The combines also go through numerous intensive tests here before they leave the factory, so they can do their best harvesting job on your farm. Regular certification according to ISO standards confirms the high quality of the entire production process right up to delivery.

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 Vehicle Configurator, you can choose from all the available equipment variations and put together the optimally equipped vehicle for your farm. The Fendt Configurator is available online at www.fendt.com, where you will find a quick link to it directly on the start page.

fendt.tv

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FENDT E-SERIES 5225

Technical specifications.



Standard and optional equipment
Standard: ■
Optional: □

		5225 E	5225 E Rice
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Table

Table widths FreeFlow from - to	m	4.80 - 7.60	4.80 - 7.60
Table widths PowerFlow from - to	m	5.50	
TerraControl table guidance		■	■
AutoLevel table control		□	□
Electric rape knife		□	
Multi-coupler		■	■

Corn header

CornFlow™		□	
Rows (rigid)	number	6	
Stalk chopper		□	
Intake auger		■	

Crop elevator

Intake chains	number	3	3
Mechanical reverse		■	■

Threshing system

Conventional threshing unit		■	■
Threshing cylinder width	mm	1340	1340
Threshing cylinder diameter	mm	600	600
Threshing cylinder speed	rpm	380 - 1100	380 - 1100
Concave wrap	degrees	106.0	106.0
Concave area, total	m²	0.83	0.99
Independent front/rear concave adjustment		■	■
Concave bars	number	12	12
Sectional concave		□	
Rice threshing unit		□	■
Maize equipment kit		□	□

Residual grain separation

Beater diameter	mm	380	380
Straw walkers	number	5	5
Steps	number	4	4
Straw walker area	m²	5.73	5.73
Total separation area	m²	6.72	6.72

Cleaning

Sectional cleaning system		■	■
Preparation floor area	m²	2.57	2.57
Total sieve area	m²	4.67	4.67
Radial fan		■	■
Fan speed	rpm	350 - 1050	350 - 1050
Blower speed, reduced	rpm	270 - 840	270 - 840
Electrical blower setting		■	■
Returns to threshing cylinder		■	■
HC sieves		■	■
Electric sieve adjustment		□	□
Returns indicator		□	□

Grain tank

Grain tank capacity	litres	6500	6500
Turret unloading		■	■
Unloading rate	l/s	85	85
Max. unloading height	m	4.2	4.2

Straw chopper

Straw chopper		■	■
52 serrated knives		■	■
Chaff spreader		□	□
Electrically adjustable deflector plates		□	□
Quick-switch (chopping/swathing)		■	■

Engine

AGCO Power Engine		■	■
emission stage V / Stage 5		■	■
Cylinders	number	6	6
Displacement	litres	7.4	7.4
Max. performance (ECE R 120)	kW/hp	168 / 225	168 / 225
Fuel tank capacity	litres	450	450
AdBlue tank capacity	litres	80	80

Chassis

Hydrostatic drive		■	■
Gear steps	number	3	3
Mechanical gear shift		■	■
Max. driving speed*	km/h	20	20
Four-wheel drive		□	

Cab

Air-conditioning		■	■
Heating		■	■
Electrically adjustable heated exterior mirrors		■	■
Additional wide-angle mirror		□	□
Additional work light		□	□
Reversing camera		□	□
Cool box		□	□
Headlamps		□	□
Loss indicator		■	■
Adjustable steering column		■	■

Fendt Variotronic

Yield and moisture measurement		□	□
Yield mapping		□	□

Weights and dimensions

Length without table	m	8.7	8.7
Weight base machine, without table, without optional equipment	kg	11900	
Height	m	4.0	4.0

Tyres

Drive axle tyres (standard)		620/75R30	
Steering axle tyres (standard)		400/70R20	
Transport widths			
800/65R32	mm	3490	3490
650/75R32	mm	3281	3281
620/75R30	mm	3170	3170

* = depends on country - additional legal constraints may apply

