

Fendt introduces high-tech tractors to SA market

Four tractors from the high-tech brand Fendt has been introduced into the South African market at the NAMPO Harvest Day on 16 May 2017. "With this market launch, professional South African farmers can now manage their businesses with efficient and powerful Fendt machines," said Gary Collar, AGCO senior vice president and general manager Asia-Pacific and Africa (APA).



L-R Godfried Heydenrych (CEO BHBW Southern Africa), Roland Schuler (Member of the Management Board BHBW), Hon. Amadou Coulibaly (Mnister of Agriculture Wory Coast), Hon. Senzeni Zokwana (Mnister of Agriculture, Forestry and Fisheries of South Africa), Gary Collar (Senior Vice President AGCO Corporation Asia Pacific and Africa), Nuradin Osman (Vice President and General Manager Africa AGCO Corporation)

"Going into South Africa with our sales partner, BHBW Holdings (Pty) Ltd, with Fendt is another important step for us to expand to markets outside of Europe. It's also an integral part of AGCO's global growth strategy," says Collar. BHBW Holdings (Pty) Ltd is a joint venture between the South African company, Barloworld, and Germany's BayWa AG. The joint venture will build on Barloworld's existing agricultural equipment and logistics technology business and comprises around 400 employees, 10 sites and a retail network of 40 sales partners in southern Africa.

Four Fendt series tractors presented for the first time to visitors at the NAMPO show:

- The **Fendt 200 Vario V** is the smallest Fendt tractor with an output of 70-110 hp. With an outside width of just 1.07 m, this narrow gauge tractor is ideal for fruit and wine grape harvesting. The self-levelling front axle suspension is unique and guarantees maximum comfort, ultimate driving safety, and optimum traction.
- The **Fendt 700 Vario** is a versatile high-horsepower tractor with a power range of 150-246 hp, suitable for any application from light green land use to dynamic transporting, to heavy field or fleet use.
- With a power output ranging from 275 to 396 hp, the **Fendt 900 Vario** series has been the front runner of the tractor market for large-scale farms and contractors in Europe since 1995. With a record result in the DLG PowerMix Test (242 g/kwh at just 10.7 g/kwh AdBlue, exhaust standard Tier 4 Final), the Fendt 900 Vario is not only powerful but also extremely fuel-efficient.
- With up to 517 hp, the **Fendt 1000 Vario** is the largest standard tractor in the world and is the latest and largest of the Fendt series. Its large tyres, intelligent ballasting, and tyre pressure assistants, as well as unique, variable four-wheel drive, deliver the right amount of grip in any situation along with outstanding maneuverability.



Image by Ilse van den Berg

Fendt recognises this growing market segment.

As a high-tech agricultural machine manufacturer, Fendt also offers a fully integrated track guidance system as standard for all tractor series from 100hp, so that farmers can also reap all the economic benefits by saving on seeds, fertilisers, and spraying agents.

Fendt 2020 strategy

"We are expanding our product strategy towards worldwide needs for professional farming under the toughest conditions. South Africa is fully integrated into this strategy and an important contributor to our growing ambition" said Vice President and Fendt Brand Director Peter-Josef Paffen. "We developed the Fendt 2020 strategy. It stands for a strong worldwide growth for the Fendt brand and it's intended to grow the production volume at the German tractor plant from this year of approximately 15,000 tractors to 20,000 in the year 2020."

South Africa has around 40,000 commercial farms, which together generate around 12% of the country's GDP and the introduction of

"Introducing the Fendt brand in South Africa is another important step for AGCO and also a positive sign for future agricultural development in South Africa," says Nuradin Osman, vice president Africa. "South Africa was the natural choice for launching this important brand on the continent. For years, Fendt tractors have been setting standards in efficiency and performance in Europe and this is what South African farmers demand as well."

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