

THINK BIG

Precision across the whole width





AMAZONE



9 m



16.6 cm



5,750 l



up to 16 km/h

High work rates with maximum precision

The Cirrus Grand cultivator drill for larger farms and contractors is precise, flexible and highly efficient to use. The large seed hopper, the versatile distributor head and the tyres with a Matrix profile offer many advantages for current and future sowing systems. High percentage, even field emergence is guaranteed thanks to the Matrix profile for strip-wise reconsolidation.



PRECISION

Precise!

Distributor head with individual row shut-off for extremely small overlap zones to promote vigour in the crops and to cut the cost of seed and fertiliser.

Strip-wise reconsolidation as a result of the Matrix profile tyres for high field emergence. Uniform crops due to the precise placement depth from the TwinTeC plus double disc coulters.



PERFORMANCE

High performance!

Twin-chamber hopper supplied as standard and high application rates of up to 400 kg/ha at 16 km/h.

Safe road transport at up to 40 km/h provided by lifting the centre running gear and running on the outer 2 pairs of wheels.



FLEXIBILITY

Flexible!

Manoeuvrable in the field thanks to individual wheel mounting.

Hopper capacity optimised for big bags with substantial excess capacity for a reduction in turn-round times. Half-side folding possible.



MORE INFORMATION
www.amazone.net/cirrus-04



PRODUCT FILM
Cirrus Grand trailed cultivator drill

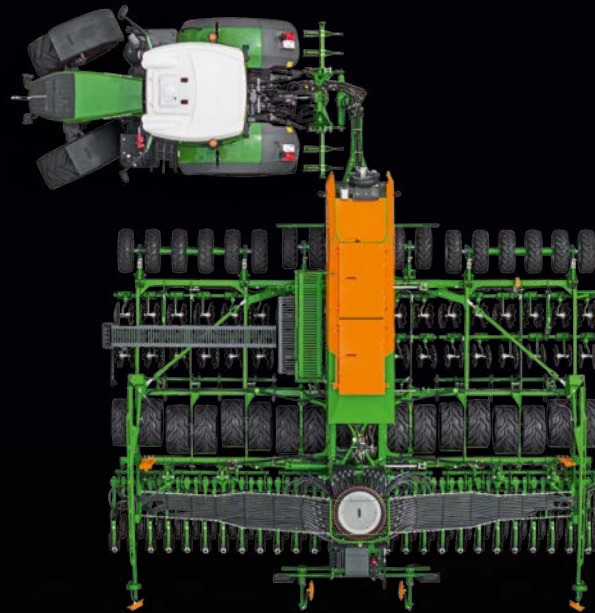


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Absolutely sensational – Cirrus 9004-2C Grand



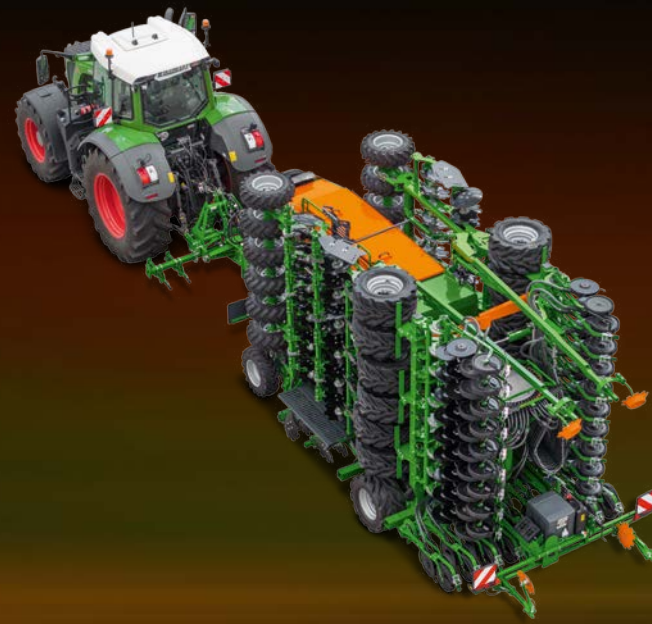
Cirrus 9004-2C Grand – folded out



Cirrus 9004-2C Grand – high manoeuvrability thanks to a turning angle of up to 90°



Cirrus 9004-2C Grand – half-side folding for a significant reduction in the loading reach when filling the machine



Cirrus 9004-2C Grand – folded in for safe road transport at up to 40 km/h



IDEAS FOR OUR FUTURE

Up to:

- 120 ha daily output – in a 10 hour working day and large sized, interconnected fields
- 29 ha of wheat can be sown with one hopper fill – at a seed rate of 160 kg/ha and utilising both hopper chambers





Cirrus

High-output seeding across all working widths

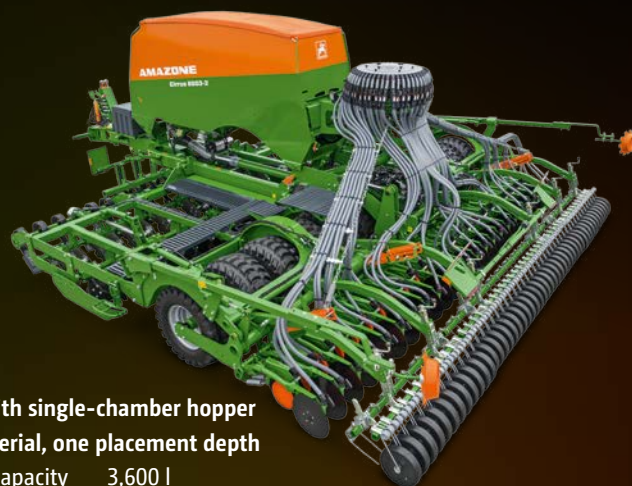


Cirrus Compact with single-chamber hopper

One material, one placement depth

Hopper capacity 3,000 l

Working width 3 m



Cirrus with single-chamber hopper

One material, one placement depth

Hopper capacity 3,600 l

Working width 4 m and 6 m



Cirrus-C with twin outlet pressurised hopper

Two materials, one placement depth – single-shoot

Hopper capacity 4,000 l twin outlet pressurised hopper
– for seed and fertiliser

Working width 4 m and 6 m



Cirrus-CC with twin outlet pressurised hopper

**Two materials, two placement depths – double-shoot,
three materials, three placement depths – triple-shoot
and GreenDrill 501 for an additional material**

Hopper capacity 4,000 l twin outlet pressurised hopper –
for seed and fertiliser

Working width 4 m and 6 m

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked.



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