

New trailed Cirrus 3503 Compact seed drill combination

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With its effective working width of 3.5 m, the new Cirrus 3503 Compact provides end users with high work rates but with low pulling power. For the medium-sized arable farm that places the emphasis on high efficiency and large seed hopper volumes, the new Cirrus 3503 Compact is just the right machine. Due to this being a rigid machine, it is especially the needs of countries and regions where a transport width of 3.5 m is allowed that are addressed. Of course, this machine is also an interesting alternative for farms in a circle because this trailed seed drill combination ideally suits 21 and 28 m tramline systems. For customers with a 24 m sprayer, AMAZONE, in addition, offers the Cirrus 3503 Compact ex. works with an effective working width of 3.43 m so that, with a 7-fold switching rhythm, tramlines of 24 m can be achieved.

In the same way as with all the other Cirrus models, the Cirrus 3503 Compact attracts by its easy accessibility. Not only in the gangways to the metering unit and to the distributor head that allow for a safe operation but also by the optimum routing of cable harnesses and hoses that make the removal of dirt easier. One more thing to emphasise is the optimised seed pipe routing which, due to the steep positioning of the seed pipes, prevents any blockages of seed.

Many important equipment options, such as, for example, the TwinTerminal 3.0, Matrix tyres or Crushboard are also available for the Cirrus 3503 Compact.

Source: AMAZONEN-Werke H. Dreyer GmbH & Co. KG