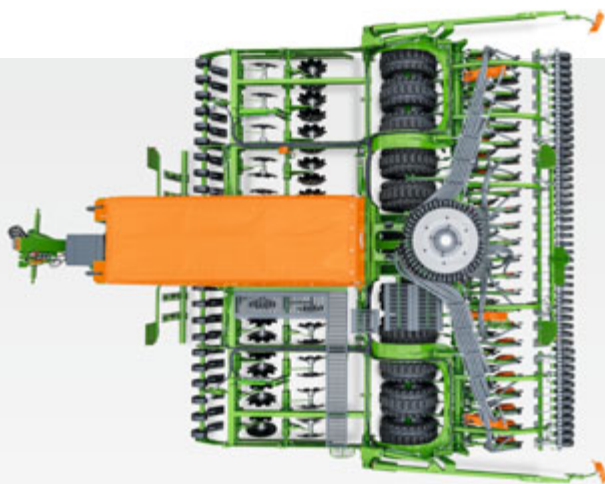


Technical data:

Cirrus trailed cultivator drill





Cirrus 6003-2



	Cirrus 3003 Compact	Cirrus 4003	Cirrus 4003-C	Cirrus 4003-CC	Cirrus 4003-2	Cirrus 4003-2C	Cirrus 4003-2CC	Cirrus 6003-2	Cirrus 6003-2C	Cirrus 6003-2CC
Coulter system	RoTeC pro/ TwinTeC plus	RoTeC pro			RoTeC pro/TwinTeC plus					
Row spacing (cm)	RoTeC pro 12.5/16.6/TwinTeC plus 12.5/16.6									
Operational speed (km/h)	RoTeC pro 8–16/TwinTeC plus 10–20									
Working width (m)	3.00	4.00						6.00		
Transport width (m)	3.00	4.00			3.00					
Transport length (m) *	6.96/7.10**	7.78			8.10/8.20**					
Transport height (m)	3.16		3.25		3.16	3.55		3.84		
Execution	rigid				folding					
Power requirement (kW/hp)	90/120	120/160						164/220		
Seed hopper capacity (l) ¹ Twin outlet pressurised hopper Seed/ fertiliser hopper (l)	3,000	3,600	4,000 ¹		3,600	4,000 ¹		3,600	4,000 ¹	
Fill height (m)	2.90		2.80		2.90	2.80		2.90	3.00	
Filling width (m)	1.90	2.60	2 x 1.25		2.60	2 x 1.25		2.60	2 x 1.25	
Filling depth (m)	0.80		0.70		0.80	0.70		0.80	0.70	
Linkage	Lower link cross shaft Cat. 3/4N/K700									
Base weight from (kg)	3,600	4,200		4,700	6,300		6,900	7,500		8,300
Transport running gear	integrated									
Number of Matrix tyres	6	8						12		

* the transport length can vary through extension of the telescopic drawbar.

**TwinTeC plus

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. Not all the listed combination options are possible with all tractor manufacturers.