



✓ Cirrus 6003-2

	Cirrus 3003 Compact	Cirrus 3503 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 <sup>+</sup>	RoTeC pro				RoTeC pro/TwinTeC <sup>+</sup>					
Row spacing (cm)	RoTeC pro 12,5/16,6/TwinTeC <sup>+</sup> 12,5/16,6										
Operational speed (km/h)	RoTeC pro 8–16/TwinTeC <sup>+</sup> 10–20										
Working width (m)	3.00	3.50/3.43	4.00					6.00			
Transport width (m)	3.00	3.50	4.00			3.00					
Transport length (m)*	6.96/ 7.10**	6.96	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	105/140	120/160					164/220			
Hopper capacity (l) <sup>1</sup> Twin outlet pressurised hopper seed/ fertiliser hopper (l)	3,000		3,600	4,000 <sup>1</sup>		3,600	4,000 <sup>1</sup>		3,600	4,000 <sup>1</sup>	
Filling 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/4										
Basic weight from (kg)	3,600	4,000	4,200		4,700	6,300		6,900	7,500		8,300
Transport running gear	integrated										
Number of Matrix/AS tyres	6	7	8					12			

\* by the extension of the telescopic drawbar the transport length can vary.

\*\*TwinTeC<sup>+</sup>

Illustrations, content and technical data are not binding! Technical data may deviate according to the level of equipment. Machine illustrations can vary due to country-specific traffic legislation.