

Centaya Super harrow-mounted seed drill	Centaya 3000 Super	Centaya 3500 Super	Centaya 4000 Super
Coulter system	RoTeC pro/TwinTeC	RoTeC pro/TwinTeC	RoTeC pro/TwinTeC
Working width (m)	3.00	3.50	4.00
Transport width (m)	3.00	3.50	4.00
Power requirement from (kW/hp)	81/110	103/140	132/180
Hopper capacity (l)	1,600/2,000		
Fill height (m)	2.17/2.25		
Filling width (m)	2.43		
Filling depth (m)	0.91		
Number of rows	20/24	24/28	26/32
Row spacing (cm)	15.0/12.5	14.6/12.5	15.4/12.5
Approx. weight with RoTeC pro coulters without soil tillage tool (kg)*	1,250	1,375	1,515
Approx. weight with TwinTeC coulters without soil tillage tool (kg)*	1,310	1,450	1,620
Approx. weight with TwinTeC coulters and soil tillage tool (kg)*	2,730–3,180	3,480	3,870

* depending on the equipment and choice of active soil tillage tool

Centaya-C Super harrow-mounted seed drill	Centaya 3000-C Super	Centaya 3500-C Super	Centaya 4000-C Super
Coulter system	RoTeC pro/TwinTeC	RoTeC pro/TwinTeC	RoTeC pro/TwinTeC
Working width (m)	3.00	3.50	4.00
Transport width (m)	3.00	3.50	4.00
Power requirement from (kW/hp)	81/110	103/140	132/180
Hopper capacity (l)	2,000		
Fill height (m)	2.17/2.25		
Filling width (m)	2.43		
Filling depth (m)	0.91		
Number of rows	20/24	24/28	26/32
Row spacing (cm)	15.0/12.5	14.6/12.5	15.4/12.5
Approx. weight with RoTeC pro coulters without soil tillage tool (kg)*	1,360	1,475	1,585
Approx. weight with TwinTeC coulters without soil tillage tool (kg)*	1,420	1,550	1,690
Approx. weight with TwinTeC coulters and soil tillage tool (kg)*	2,840–3,290	3,580	3,940

* depending on the equipment and choice of active soil tillage tool

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.