

Technical data



✓ Cataya 3000 Super harrow-mounted seed drill with RoTeC coulters

Cataya harrow-mounted seed drill

Model		Cataya 3000 Special	Cataya 3000 Super	Cataya 4000 Super
Coulter system		WS suffolk coulter/ RoTeC/TwinTeC special	RoTeC/TwinTeC	RoTeC/TwinTeC
Working width (m)		3.00		4.00
Transport width (m)		3.00		4.00
Working speed (km/h) (depending on the soil tillage equipment)		WS suffolk coulter 6–8/RoTeC coulter 6–10/ TwinTeC special 6–10/ TwinTeC coulter 8–15		
Power requirement from (kW/hp)		74/100	96/130	140/190
Capacity	Seed hopper (l)	650	830	1,180
	with hopper extension (l)	850	1,270	1,730
Filling height	Seed hopper (m)	1.66	1.75	1.75
	with hopper extension (m)	1.79	1.96	1.94
Filling width (m)		2.55	2.60	3.52
Filling depth (m)		0.54	0.75	0.75
Number of rows		24/20; 24	24/20	32/26
Row spacing (cm)		12.5/15.0	12.5/15.0	12.5/15.4
Base weight from (kg) - Cataya with coulters, loading board (without soil tillage)		680	920	1,270
Weight from (kg)	with mounted CombiDisc disc harrow /KW 580	2,215	2,410	–
	with KE 01 Super rotary harrow/ KW 580	2,388	2,578	3,252
	with KE 02 Rotamix rotary harrow/ KW 580	2,371	2,561	–
	with KX 01 rotary cultivator/ KW 580	2,600	2,791	–
	with KG 01 Special rotary cultivator/KW 580	2,592	2,782	3,507
	with KG 01 Super rotary cultivator/ KW 580	2,611	2,800	3,537



Cataya 3000 Special with
RoTeC coulter



Cataya 3000 Super with
RoTeC coulters



Cataya 3000 Super with TwinTeC
coulters



Cataya 4000 Super with
TwinTeC coulters

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.