

# Technical data:

## Cenius and Cenius-2TX

Cenius mounted cultivator		Cenius 3003 Special/Super/Ultra	Cenius 3503 Super/Ultra	Cenius 4003 Super
Working width (m)		3.00	3.50	4.00
Transport width (m)		3.00	3.50	4.00
Tine spacing (mm)		273	292	308
Number of tines		11	12	13
Number of tine rows		3		
Maximum working depth (mm)		350		
Overload safety protection for the tines	Special	Shear bolt	–	–
	Super	Compression spring		
	Ultra	Hydraulic		–
Levelling unit – Concave disc diameter (mm) – Alternative spring steel closers		460		
Operational speed (km/h)		10 – 15		
Overall length (m)		3.80 (4.25 with tandem roller)		
Linkage category		Category 3 and 3N		
Centre of gravity distance (d) at the heaviest specification (m)		2.05		

Cenius-2TX trailed cultivator	Cenius 4003-2TX Super/Ultra	Cenius 5003-2TX Super/Ultra	Cenius 6003-2TX Super/Ultra	Cenius 7003-2TX Super/Ultra
Working width (m)	4.00	5.00	6.00	7.00
Transport width (m)	3.00			
Transport length (m) (depending on rear roller)	9.30–10.10			
Transport height (m)	2.80	3.20	3.70	4.0
Tine spacing (mm)	308	294	286	280
Number of tines	13	17	21	25
Number of tine rows	4			
Tine spacing in the row (mm)	123	117	114	112
Maximum working depth (mm)	350			
Levelling unit – Concave disc diameter (mm) – Alternative spring steel closers	460			
Operational speed (km/h)	8 – 15			
Linkage category	Category 3 and 4N Alternatively: Ball point coupling, towing eye			

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.

# Technical data:

## FTender mounted front hopper

FTender mounted front hopper	FTender 1600	FTender 1600 with front tyre packer	FTender 2200	FTender 2200 with front tyre packer	FTender 2200-C
Hopper capacity (l)	1,600		2,200		
No. of metering units	1				2
No. of spool valves required	1 single-acting (front) with pressure-free return				
Oil flow from (l/min)	28				
Tractor mounting	3-point linkage mounted Cat. 3/4N				
Permissible total weight (kg)	3,421	3,421	4,118	4,118	4,203
Overall width (mm)	2,504	2,504	2,504	2,504	
Filling height (mm)	1,402	1,581*/1,737	1,582	1,762*/1,917	
Overall length (mm)	1,698	2,093	1,698	2,093	
Unladen weight (kg)	526	1,111	661	1,246	783

\*Packer in transport/working position

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