Technical data:

Ceus-TX and Ceus-2TX

Ceus-2TX trailed disc & tine combination cultivator		Ceus 3000-TX	Ceus 4000-TX	Ceus 4000-2TX	Ceus 5000-2TX	Ceus 6000-2TX	Ceus 7000-2TX
Working width (m)		3.00	4.00	4.00	5.00	6.00	7.00
Linkage		Lower linkage		Lower link hitch, ball point coupling or towing eye			
Execution		rigid		folding			
Operational speed (km/h)		8–15		8–15			
Power requirement from/to (hp)		50–80		50–80			
Disc diameter/ thickness (mm)		510/5		510/5			
Disc spacing (mm)		250		250			
Tine spacing: discs (mm)		125		125			
No. of discs		24	32	32	40	48	56
Angle of attack		17 degrees at the front 14 degrees at the rear		17 degrees at the front 14 degrees at the rear			
Working depth: disc element (cm)		5–14		5–14			
Tine spacing: tine element (cm)		42.80	44.40	40.00	41.60	40.00	41.20
Working depth: tine element (cm)		5–35[4]		5–35[4]			
No. of tines		7	9	10	12	15	17
Number of tine rows		2		3			
Tine execution	Super	Super		C-Mix Super tines with pressure spring overload protection			
	Ultra	–		C-Mix Ultra tines with hydraulic overload protection			
Transport length with road lights (m)		8.40		9.80			
Transport width (m)		3.00	4.00	2.95			
Transport height (m)		1.99		2.80	3.30	3.70	4.00
Weight without roller (kg)		4,431	4,929	6,880	7,050	8,970	9,140
Weight (kg) (Base machine, simplest execution, KW580)		4,785	5,380	7,560	7,890	9,950	10,260
Permitted support load (kg)		900	1,000	1,500	1,500	1,900	1,900
No. of d/a tractor spool valves		2		2, 3[1], 4[2], 5[3]			
Frame height (cm)		80		80			

[1] with hydraulic depth adjustment
[2] with hydraulic adjustment of the levelling unit
[3] With with hydraulic adjustment of the disc element
[4] 35 cm working depth only with 40 mm C-Mix coulter

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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				
Attachment to tractor	Cat. 3/4N three-point linkage				
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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