

Ceus-2TX trailed disc harrow cultivator combination	Ceus 4000-2TX	Ceus 5000-2TX	Ceus 6000-2TX	Ceus 7000-2TX
Working width (m)	4.00	5.00	6.00	7.00
Linkage	Lower linkage, ball, drawbar			
Execution	Hydraulic folding			
Operational speed (km/h)	8–15			
Power requirement from/to (HP/m)	50–80			
Disc diameter/thickness (mm)	510/5			
Disc spacing (mm)	250			
Row spacing: discs (mm)	125			
Number of discs	32	40	48	56
Angle of attack	front 17° rear 14°			
Working depth: disc section(cm)	5–14			
Row spacing: tine section (cm)	40.00	41.60	40.00	41.20
Working depth: tine section (cm)	5–30			
No. of tines	10	12	15	17
Number of tine rows	3			
Tine execution	Super			
Transport length with road lights (m)	9.80			
Transport width (m)	2.95			
Transport height (m)	2.80	3.30	3.70	4.00
Weight without roller (kg)	6,880	7,050	8,970	9,140
Weight (kg) (Base machine, simplest execution, KW580)	7,560	7,890	9,950	10,260
Permitted support load (kg)	1,500	1,500	1,900	1,900
Number of double-acting spool valves	2, 3 ¹ , 4 ² , 5 ³			
Frame height (cm)	80			

¹ with hydraulic depth adjustment ² with hydraulic adjustment of the levelling unit ³ with hydraulic adjustment of the disc section