

Technical data

Catros Special mounted compact disc harrows	Catros Special			
	Catros 2503 Special	Catros 3003 Special	Catros 3503 Special	Catros 4003 Special
Working width (m)	2.50	3.00	3.50	4.00
Operational speed (km/h)	12–18			
Power requirement from (kW/HP)	55/75	66/90	77/105	91/125
Diameter discs/thickness (mm)				
Catros (smooth)	460/4			
Catros ⁺ (serrated)	510/5			
Disc spacing (mm)	250			
Number of discs	2 x 10	2 x 12	2 x 14	2 x 16
Working depth (cm)	Catros 3 – 12 / Catros ⁺ 5 – 14			
Transport length with road lights (m)	2.40			
Transport width (m)	2.93	3.00	3.50	4.00
Transport height (m)	1.50			
Weight without roller (kg)	965/1,000	1,100/1,130	1,390/1,430	1,480/1,540
Weight (kg) Catros/Catros ⁺ (base machine, mechanical depth adjustment, wedge ring roller)	1,385/ 1,415	1,585/ 1,615	1,945/ 1,985	2,115/ 2,175
Number of double-acting spool valves (with hydraulic depth control)	– (1)	– (1)	– (1)	– (1)

Catros mounted compact disc harrows	Mounted models, rigid			Mounted models, folding		
	Catros 3001	Catros 3501	Catros 4001	Catros 4002-2	Catros 5002-2	Catros 6002-2
Working width (m)	3.00	3.50	4.00	4.00	5.00	6.00
Operational speed (km/h)	12–18					
Power requirement from (kW/HP)	66/90	77/105	91/125	91/125	110/150	130/180
Diameter discs/thickness (mm)						
Catros (smooth)	460/4					
Catros ⁺ (serrated)	510/5					
Disc spacing (mm)	250					
Number of discs	2 x 12	2 x 14	2 x 16	2 x 16	2 x 20	2 x 24
Working depth (cm)	Catros 3 – 12 / Catros ⁺ 5 – 14					
Transport length with road lights (m)	2.45			2.65		
Transport width (m)	3.00	3.50	4.50	2.95		
Transport height (m)	1.70			2.50	3.00	3.50
Weight without roller (kg)	1,150/1,200	1,270/1,330	1,380/1,440	2,240/2,300	2,350/2,670	2,455/2,840
Weight (kg) Catros/Catros ⁺ (base machine, mechanical depth adjustment, wedge ring roller)	1,690/ 1,740	1,880/ 1,940	2,070/ 2,130	2,990/ 3,050	3,260/ 3,580	3,485/ 3,870
Number of double-acting spool valves (with hydraulic depth control)	– (1)			1 (2)		

Illustrations, content and technical data are not binding! Technical data may deviate according to the level of equipment. Machine illustrations can vary due to country-specific traffic legislation.