

Technical data: Catros and Catros⁺ compact disc harrows

3-point linkage mounted models

	Catros Special			
	Catros 2503 Catros ⁺ 2503	Catros 3003 Catros ⁺ 3003	Catros 3503 Catros ⁺ 3503	Catros 4003 Catros ⁺ 4003
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
Disc diameter/thickness (mm)	Catros 460/4 (smooth) / Catros ⁺ 510/5 (serrated)			
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 – 15			
Transport length with road lights (m)	2.40			
Transport width (m)	2.50	3.00	3.50	4.50
Transport height (m)	1.50			
Weight – base machine (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 control valves (with hydraulic depth control)	–	–	–	–


 Catros⁺ 3003 Special

 Catros⁺ 3001

 Catros⁺ 5002-2

	Mounted models, rigid			Mounted models, folding		
	Catros 3001 Catros ⁺ 3001	Catros 3501 Catros ⁺ 3501	Catros 4001 Catros ⁺ 4001	Catros 4002-2 Catros ⁺ 4002-2	Catros 5002-2 Catros ⁺ 5002-2	Catros 6002-2 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
Disc diameter/thickness (mm)	Catros 3–12 (smooth) / Catros ⁺ 5–15 (serrated)					
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 – 15					
Transport length with road lights (m)	2.45			2.65		
Transport width (m)	3.00	3.50	4.10	2.95		
Transport height (m)	1.70			2.50	3.00	3.50
Weight – base machine (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 control valves (with hydraulic depth control)	– (1)			1 (2)		

Trailed models

	Catros 4002-2TS Catros+ 4002-2TS	Catros 5002-2TS Catros+ 5002-2TS	Catros 6002-2TS Catros+ 6002-2TS
Working width (m)	4.00	5.00	6.00
Operational speed (km/h)	12–18		
Power requirement from (kW/HP)	91/125	110/150	130/180
Disc diameter/thickness (mm)	Catros 460/4 (smooth)/ Catros+ 510/5 (serrated)		
Disc spacing (mm)	250		
Number of discs	2 x 16	2 x 20	2 x 24
Working depth (cm)	Catros 3 – 12/Catros+ 5 – 15		
Tractor linkage	Lower linkage		
Transport length with road lights (m)	6.30		
Transport width (m)	2.95		
Transport height (m)	2.80	3.30	3.80
Weight – base machine (kg)	3,040/3,100	3,150/3,470	3,255/3,640
Weight (kg) Catros/Catros+ (base machine, mechanical depth adjustment, wedge ring roller)	3,795/ 3,855	4,065/ 4,385	4,290/ 4,675
Number of double-acting control valves (with hydraulic depth control)	2 (3)		



Catros 6002-2TS



Catros+ 7003-2TX



Catros+ 12003-2TS

	Catros+ 7003-2TX	Catros+ 8003-2TX	Catros+ 9003-2TX	Catros+ 12003-2TS
Working width (m)	7.00	8.00	9.00	12.00
Operational speed (km/h)	12–18			
Power requirement from (kW/HP)	154/210	176/240	198/270	265/360
Disc diameter/thickness (mm)	Catros+ 510/5			
Disc spacing (mm)	250			
Number of discs	2 x 28	2 x 32	2 x 36	2 x 48
Working depth (cm)	Catros+ 3 – 15			
Tractor linkage	Lower linkage, ball coupling, towing eye			
Transport length with road lights (m)	8.65			6.90
Transport width (m)	3.00			
Transport height (m)	3.45	3.95	4.00	4.00
Weight – base machine (kg)	6,350	6,610	7,120	11,600
Weight (kg) Catros/Catros+ (base machine + wedge ring roller)	7,520	7,940	8,640	12,600
Number of double-acting control valves (with hydraulic depth control)	2 (3)			3

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