DISC HARROWS, 3 POINTS LINKAGE
OFFSET OR "V" AUTOMATIC OR HYDRAULIC OPENING IN OPTION

30-90 hp



SPECIFICATIONS

Frame:

- Front and rear body in offset consisting of hard sets, intended to support the sets of discs.
- Headstock composed with a fixed articulated set to the front body enables a perfect attachment to the tractor.

Discs:

- Notched discs in the front body and plane disc on the rear, on request.
- Square discs axle of 28 mm in steel of high resistance.
- Roller bearings greasable of 28/9" square 29 mm.
- Space between discs: 9" - 0,23 m.
- Very robust disc scrappers, with independent adjustment.

Working Angle:

- Angle adjustment system manually with telescopic tether greasable or hydraulic cylinder (Option).
- Securing device of the angle of attack.

CODE	MODELS	DISCS		NUMBER OF ROLLER BEARINGS	WORKING WIDTH (m)	WEIGHT (kg)		RECOMMENDED POWER (hp)
		NUMBER	DIAM X THICKNESS (") (mm)			PER DISC	TOTAL	
221310001	NA2C-14-18	14	18 - 460 x 3,5	4 (2+2)	1,60	32	453	30-40
221320001	NA2C-14-20	14	20 - 510 x 4	4 (2+2)	1,60	34	482	35-45
221330001	NA2C-16-20	16	20 - 510 x 4	4 (2+2)	1,80	33	525	40-50
221340001	NA2C-16-22	16	22 - 560 x 4	4 (2+2)	1,80	34	543	45-60
221350001	NA2C-18-20	18	20 - 510 x 4	6 (3+3)	2,00	37	681	45-60
221360001	NA2C-18-22	18	22 - 560 x 4	6 (3+3)	2,00	39	703	50-65
221370001	NA2C-18-24	18	24 - 610 x 5	6 (3+3)	2,00	42	771	60-80
221390001	NA2C-20-22	20	22 - 560 x 4	6 (3+3)	2,25	38	761	55-75
221400001	NA2C-20-24	20	24 - 610 x 5	6 (3+3)	2,25	41	835	65-85
221420001	NA2C-22-22	22	22 - 560 x 4	6 (3+3)	2,45	36	800	60-80
221430001	NA2C-22-24	22	24 - 610 x 5	6 (3+3)	2,45	40	885	70-90