








## TRAILED V TYPE HEAVY DISC HARROW

- ▶ High resistible, heat treated discs notched at front and plain at rear or alternated.
- ▶ Transport tyres also ensure optimum working depth control.
- ▶ Ease and speed of set-up into the work/transport position.
- ▶ Increased inter-disc spacing and disc scrapers preventing trash built up.
- ▶ Spacers and bearing housings made from steel for trouble free long working life.










MODEL	 NUMBER OF DISCS (PIECES)	 DISC DIAMETER (MM)	 DISTANCE BETWEEN DISCS (CM)	 WORKING WIDTH (CM)	 WORKING DEPTH (CM)	 WEIGHT (KG)	 POWER REQUIREMENT (HP)
CDHV16-610	16	610	23	184	20	1620	60-70
CDHV18-610	18	610	23	207	20	1780	70-80
CDHV20-610	20	610	23	230	20	2000	80-90
CDHV22-610	22	610	23	253	20	2040	90-100
CDHV24-610	24	610	23	276	20	2340	100-110
CDHV26-610	26	610	23	299	20	2400	110-120
CDHV28-610	28	610	23	322	20	2460	120-130
CDHV30-610	30	610	23	345	20	2520	130-140
CDHV16-660	16	660	23	184	25	1650	70-80
CDHV18-660	18	660	23	207	25	1810	80-90
CDHV20-660	20	660	23	230	25	2030	90-100
CDHV22-660	22	660	23	253	25	2070	100-110
CDHV24-660	24	660	23	276	25	2380	110-120
CDHV26-660	26	660	23	299	25	2440	120-130
CDHV28-660	28	660	23	322	25	2500	130-140
CDHV30-660	30	660	23	345	25	2560	140-150

\*SHAFT DIAMETER: 40x40 MM

## TRAILED V TYPE HEAVY DISC HARROW (FOLDING)

- ▶ High resistible, heat treated discs notched at front and plain at rear or alternated.
- ▶ Transport tyres also ensure optimum working depth control.
- ▶ Ease and speed of set-up into the work/transport position.
- ▶ Increased inter-disc spacing and disc scrapers preventing trash built up.
- ▶ Spacers and bearing housings made from steel for trouble free long working life.



MODEL	 NUMBER OF DISCS (PIECES)	 DISC DIAMETER (MM)	 DISTANCE BETWEEN DISCS (CM)	 WORKING WIDTH (CM)	 WORKING DEPTH (CM)	 WEIGHT (KG)	 POWER REQUIREMENT (HP)
CDHV 32-610	32	610	23	368	20	3000	140-150
CDHV 34-610	34	610	23	391	20	3250	150-160
CDHV 36-610	36	610	23	414	20	3360	160-170
CDHV 38-610	38	610	23	437	20	3430	170-180
CDHV 40-610	40	610	23	460	20	3500	180-200
CDHV 44-610	44	610	23	506	20	3640	200-220
CDHV 48-610	48	610	23	552	20	3780	220-240
CDHV 32-660	32	660	23	368	25	3050	150-160
CDHV 34-660	34	660	23	391	25	3300	160-170
CDHV 36-660	36	660	23	414	25	3410	170-180
CDHV 38-660	38	660	23	437	25	3480	180-200
CDHV 40-660	40	660	23	460	25	3560	200-220
CDHV 44-660	44	660	23	506	25	3700	220-240
CDHV 48-660	48	660	23	552	25	3840	230-250

\*SHAFT DIAMETER: 40x40 MM

- It is possible to change the technical details above in line with customer needs.
- There may be changes in product technical details and standard accessories, product images are for general promotion.
- The specified required horsepowers may differ up to ± 20% depending on the soil structure and technical characteristics of the tractors (two-wheel drive, etc.).
- The specified weights may differ up to ± 15% depending on optional parts.