

TRAILED TYPE HYDRAULIC DISC HARROW



TRAILED HOOK ENSURES
EASY ATTACHMENT &
DETACHMENT



**COMBINATION OF PLAIN
AND NOTCHED DISCS
UPROOTS UNWANTED
WEEDS OR CROP
RESIDUES EFFECTIVELY**



HYDRAULIC DEPTH
CONTROL ENHANCES
THE VERSATILITY
DURING OPERATION



**ROBUST STRUCTURE
PROVIDES UNBEATABLE
STRENGTH TO WORK
UNDER TOUGH CONDITIONS
& PENETRATE DEEPER**



HYDRAULICALLY LIFTED
CENTER TYRE PROVIDES
EASY TRANSPORTABILITY &
OPTIMUM DEPTH CONTROL

The intense design of hydraulic trailed disc harrow provides better tilth than standard harrow & ensures effective cutting & mixing of stubble weeds & organic matter. It is best suited for higher hp range of tractors. The hydraulically lifted centre tyre can be lifted during operation in field & can be used during transportation.



TECHNICAL SPECIFICATIONS

 Model Name	 No. of Disc	 Type of Disc	 Disc Diameter (mm)	 Disc Spacing (mm)	 Working Width (mm)	 No. of Bearing Hubs	 Gang Rod (mm)	 Tyre Size	Depth Control	Mounted	 Weight (Kg. approx.)	 Tractor Power (HP)
SL-THD-10-H	20	Front Notched & Rear Plain	660	225	2300	8	40	7.50-16	Hydraulically	Trailer Hook	1650	70-90
SL-THD-12-H	24				2700						1850	90-110
SL-THD-14-H	28				3100						2050	110-120