

# Disc Harrow

Y2280DHK

**Grinding residues after harvesting.  
Reversing of soil, crushing and leveling work!**

**1. Speedy work of  
crushing soil an  
leveling after plow!**

**2. 3 point hitch type  
with small turning!**

**3. Follow the unevenness  
of the ground!**

## Crop example



Rice



Sugarcane



Cassava



Maize



Vegetables



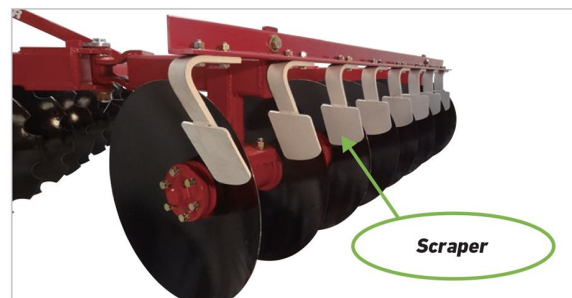
## Reversing well and beautiful leveling!

- Cut the grasses, roots, clumps of soil and etc. with the notched disc in the front row. Crushing the soil and leveling with the plain disc in the rear row. Because the direction of movement by the disc is different in the front and rear, beautiful finishing is expected.
- Scrapers are equipped on the circle disk in the rear row where the soil easily adheres, and preventing the deterioration of the work performance.

**Notched Disc in  
the front row**



**Plain Disc in  
the rear row**



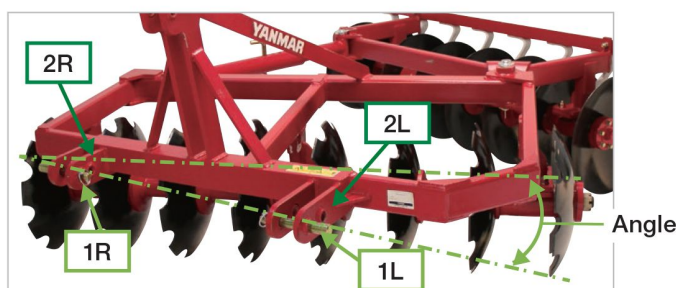
**Scraper**

## Disc Harrow Y2280DHK

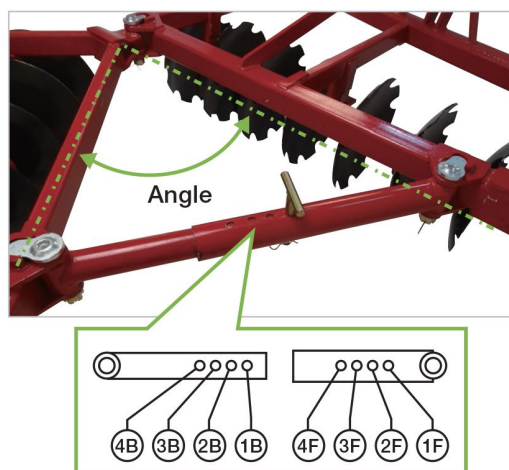


### Adjust according to the field!

- The disk angle of the front row can be adjusted by the mounting position of the lower link mounting hole.



- Adjustment can be done by changing the pin hole position for the disks in the rear row.



Hole position		Angle	Soil condition
2R	1L	25°	Sandy field
1R	1L	21°	↕
2R	2L	19°	Hard field

Hole position		Angle	Soil condition
1B	3F	25°	Sandy field
4B	4F	22°	↕
2B	2F	19°	Hard field

### Easy to transport!

- When transporting it folds down and becomes compact.



### Follows the ground even at concave and convex fields!

- Adopt flexible top link bracket. Follows the unevenness of the ground.



### Specification

Model Name	Quantity of Disc		Disc Diameter (inch)	Width (mm)	Length (mm)	Height (mm)	weight (kg)	Working Depth (mm)	Working Speed (Reference) (km/h)	Category	Horse Power (PS)
	Cut	Harrow									
Y2280DHK	8	8	22	2566	2566	1219	670	100 - 200	5 - 10	SAE #2	72 - 80

※The design and specifications are subject to change without prior notice for product improvement.