

Catalogue

Ag Farm Equip



Ag Farm Equip - India

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AG FARM EQUIP



Ag Farm Equip was established in the year 1982 & engaged in the activity of manufacturing of soil preparation agricultural implements, machinery and spares along with Discs, Rotary Tiller's Blades. Ag farm equip has come a long way, from very humble beginnings in the early 1980's that catered only to the domestic market, to now a trustworthy name that provides quality service and products to its customers around the globe. It has employed about hundreds of workers & skilled professionals for the activities such as manufacturing, marketing, quality control & the team is working in a cohesive manner. Each department is handled by the experts/professionals/departmental team.

We would like to introduce ourselves as one of the largest manufacturers of agricultural disc blades from India. We produce disc blades from 14 inches to 30 inches in both Boron steel and High carbon steel. We use 30MnB5 grade raw material for Boron steel and SAE 1070 grade for high carbon steel. Hardness for our boron steel is 46 – 50 HRC and for high carbon hardness is 38-42 HRC . The unit is equipped with state of art machinery and using latest technology for manufacturing of agricultural disc blades of different models and sizes, which fill the most of the major international and Indian agricultural market. We are leading among agricultural industry due to top quality material used & backed by strong research & development by the professionals. Ag farm equip implements and its parts are stronger, tougher & have much lesser wear & tear so it has longer field life & also perform more efficiently in the field.

<u>Plain Disc</u>			
DIA (INCH)	DIA (MM)	THK (MM)	CONCAVITY (MM)
12	304.8	3	25
13	330.2	3	25
14	355.6	3 to 5	31, 38
16	406.4	3 to 5	28, 35, 38, 54
18	457.2	3 to 6.5	44, 56, 67
20	508	3 to 6.5	57, 60, 69, 84
22	558.8	4 to 6.5	63, 70, 74, 78, 86
24	609.6	4 to 8	68, 76, 83, 88, 95
26	660.4	5 to 8	57, 70, 77, 89, 98, 104, 109
28	711.2	6 to 8	74, 95, 109
30	762	6 to 8	86, 112





Notched Disc					
DIA (INCH)	DIA (MM)	THK (MM)	CONCAVITY (MM)	NOTCHES (nos.)	NOTCH SIZE
12	304.8	3	25	7	73 X 33
13	330.2	3	25	7	74 X 33
14	355.6	3 to 5	31, 38	9	75 X 33
16	406.4	3 to 5	28, 35, 38, 54	9	76 x 40
18	457.2	3 to 6.5	44, 56, 67	9	80 X 40
20	508	3 to 6.5	57, 60, 69, 84	10	80 X 40
22	558.8	4 to 6.5	63, 70, 74, 78, 86	10	80X35, 80x40
24	609.6	4 to 8	68, 76, 83, 88, 95	10	80X40
26	660.4	5 to 8	57, 70, 77, 89, 98, 104, 109	10	90 x 50
28	711.2	6 to 8	74, 95, 109	10	90 x 50
30	762	6 to 8	86, 112	10	90 x 50



Flat Center Disc					
TYPE	DIA (MM)	THICKNESS (MM)	CONCAVITY	NOTCHES (nos.)	
Flat Notched	510	4 to 7	53	10	
Flat Notched	560	4 to 7	65	10	
Flat Notched	610	4 to 7	77	10	
Flat Plain	560	4 to 7	58		
Flat Plain	610	4 to 7	70		



Flat Disc Blades				
TYPE	DIA (MM)	THICKNESS (MM)	BEVEL (Sharp Edge)	
Flat Disc Blades	356 to 550	4 to 6	As per client's requirement	
Flat Disc Blades	610 to 660	5 to 7	As per client's requirement	

Raised Flat Back Disc						
TYPE	DIA (MM)	THICKNESS (MM)	CONCAVITY	Flat Dia.	Flat Height	
Raised Flat Back	560	4 to 8	66	200	9	
Raised Flat Back	560	4 to 8	65	134	6	
Raised Flat Back	508	4 to 8	53	134	6	
Raised Flat Back	610	5 to 8	74	180	6	
Raised Flat Back	660	6 to 8	84	180	6	
Raised Flat Back	510	4 to 8	53	170	11	
Raised Flat Back	660	6 to 8	85	205	6	
Raised Flat Back	711	6 to 8	95	205	6	
Raised Flat Back	510	4 to 8	53	167	9	

Rotary Tiller Blades				
TYPE	SIZE (MM)	HOLE DIMENSION (MM)	CENTER TO CENTER DISTANCE (MM)	
L Type Rotary Tiller Blade	80x7	2 Hole 14.5 Round	46	
L Type Rotary Tiller Blade	80x7	2 Hole 11.5 Round	57	
L Type Rotary Tiller Blade	80x7	2 Hole 12.5 Round	57	
L Type Rotary Tiller Blade	80x7	2 Hole 14.5 Round	57	
Maschio Type Blade	70x8	2 Hole 12.5 Round	44	



For more Details:

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