

Product Details

Disc Mower

It is used especially for the feed plants growing horizontally such as vetch, white clover, Lotus corniculatus and for reaping all kinds of meadow, pasture and feed plants and wild plants with the effect of the air current formed during the rotate of the discs. It is driven by the tractor tail spindle and connected to it with three point hitch system. The movement is transmitted serially through its four fold belt pulley. It has a safety mechanism against the damage which may occur if it hits a hard and big object (tree, stone, etc). It reduces the damage to a minimum by moving backwards when it hits an object. The Disc Mower rises up by hydraulic system. So the machine stays behind the tractor in transport position. Grass-cutting is performed on sloppy grounds after the machine is made suitable to the slope through the hydraulic piston. The grass that has been cut can be picked according to the desired sizes by the direction changer part that is connected to the rear part of the machine. It provides a very low and high-quality cutting on the evened ground where it leaves spread the grass it has reaped with its high-quality cutting by leaving a one-type stubble.

Tecnical Features	Units	Models		
		ADM-4	ADM-5	ADM-6
Number of Disc	pcs	4	5	6
Number of Blade	pcs	8	10	12
Working Width	cm	165	205	245
Height	cm	239	277	315
P.T.O.	rpm	540	540	540
Weight	kg	445	465	475
Tractor Power	hp	40	50	60

