

DETAILS

Mulchers are driven by the tractor power take-off unit and connected to it with three-point linkage system. They take 540 rpm power from tractor and increase it 1800 rpm by using a gearbox and a belt pulley system and can easily cut the stalks of the plants such as wheat, sunflower, cotton, unshelled rice, tobacco and thicket and the branches of the pruned fruit trees and vine shoots. They perform the recycling of them as organic fertilizer. It preserves the cutting height, strength of the hammers and balance sensitivity even though the surface of the soil is rugged thanks to its skids on the sides and its roller at the back. Agrolead Flail Mulchers are produced as Fixed Type and Hydraulic Shifting Types.



Mulcher

FLAIL MULCHER FIXED

TECHNICAL FEATURES	UNIT	MODEL						
		MULCHER 140	MULCHER 160	MULCHER 180	MULCHER 200	MULCHER 220	MULCHER 240	MULCHER 300
Working Width	cm	140	160	180	200	220	240	300
Number of Hammers	qty	14	16	18	20	22	24	30
Rotation	rev / min	540	540	540	540	540	540	540
Length	mm	1600	1800	2000	2200	2400	2600	3200
Width	mm	1300	1300	1300	1300	1300	1300	1300
Height	mm	970	970	970	970	970	970	970
Weight	kg	575	595	615	635	685	735	885
Required Power	hp	30-45	40-60	50-70	60-90	70-100	80-110	100-120

OPTIONAL FEATURES



Hydraulic Sensing Device

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