



VERTICAL STRAW CHOPPER FIXED TYPE

DSP



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“We know the soil”

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Vertical Mulcher machine is mounted to tractor's hydraulic lifting unit and universal three point linkage system and getting drive from P.T.O. Therefore transportation to the field can be easily done.

It works vertically on the surface of the soil and the shredder blades of the machine are jointed to the pipe.

It preserves the cutting height, strength of the blades and balance sensitivity even though the surface of the soil is uneven thanks to its skids on the sides and its roller at the back.

With Fixed Stalk Cutter with Vertical Blades type makes it possible to shred 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 shots and furthermore it also has ability to shred small shrubs cut from like fixed tree branches

It cuts the stalks of the plants such as wheat, sunflower, cotton, maize, unshelled rice, tobacco and thicket and the branches of the pruned fruit trees and vine shots performs the recycling of them as organic fertilizer.



Technical Specifications*	Unit	DSP 120	DSP 135	DSP 150	DSP 160	DSP 185	DSP 210	DSP 240	DSP 260	DSP 300
Overall Width (W)	mm	1295	1483	1640	1858	2203	2386	2663	2820	3250
	ft.in.	4'3"	4'10"	5'5"	6'1"	7'3"	7'10"	8'9"	9'3"	10'8"
Overall Length (L)	mm	1100	1100	1100	1100	1100	1100	1100	1100	2100
	ft.in.	3'7"	3'7"	3'7"	3'7"	3'7"	3'7"	3'7"	3'7"	6'10"
Overall Height (H)	mm	900	900	900	900	900	900	900	900	1050
	ft.in.	2'11"	2'11"	2'11"	2'11"	2'11"	2'11"	2'11"	2'11"	3'5"
Working Width	mm	1200	1350	1500	1600	1850	2100	2400	2600	3000
	ft.in.	3'11"	4'5"	4'11"	5'3"	6'1"	6'11"	7'10"	8'6"	9'10"
Linkage of Suspension System	CAT	I	I-II	II	II	II	II	II	II	II
Number of Blades	pcs	10	12	14	16	20	22	24	26	30
P.T.O.	rpm	540								
Required Power	hp	30-35	35-40	45-50	55-60	60-65	65-70	70-80	80-90	100-120
Total Weight	kg	430	460	510	550	640	695	760	840	990
	lbs	947	1014	1124	1212	1410	1532	1675	1851	2182

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch

* Manufacturer reserves rights to change them without notice.





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