



## CORN FORAGE HARVESTER



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“We know the soil”

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The hydraulically mounted type maize chopper is mounted to tractor's hydraulic lifting unit via universal three point linkage system. Therefore transportation to the field can be easily done.

Maize Chopper is an economical machine powered directly by the tractor power-take-off shaft and it operates without straining the tractor with low power and low fuel depletion for long years without any problem.

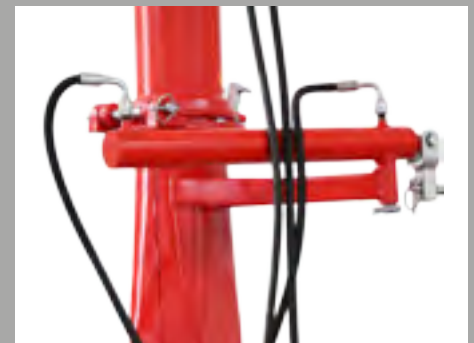
It is able to perform high-quality cutting even at the maximum work speed with its mowing discs that are made from special steel material with a high degree of hardness and that have the automatic grinding unit; in this way, the nutrients of the plants and the water content in the plant are preserved.

A cutting plate may be placed inside the cutting mechanism in order to chop particularly dry corn particles. The silage length is determined with the help of the cutting plate that could be adjusted by means of a bolt.

It blows the chopped material quickly from inside the discharge pipe towards the trailer due to its strong fan and blower wings on the fan. The discharge pipe can be directed with a remote control without tiring the user.



Sharpening Knife System



Hydraulic Reversible Flue System



Cutting Blades

Technical Specifications*	Unit	MSM 70	MSH 70
Number of Row	pcs	1	1
Total Width (Transport) (W)	mm	2370	2270
	ft.in.	7'9"	7'5"
Total Length (Transport) (L)	mm	3500	3500
	ft.in.	11'6"	11'6"
Total Height (H)	mm	3500	3500
	ft.in.	11'6"	11'6"
Height on folded down chimney position	mm		1300
	ft.in.		4'3"
Working Width	mm	700	700
	ft.in.	2'4"	2'4"
Linkage of Suspension System	CAT	II	
Control of Chimney and Routing Plate		Mechanical	Hydraulic
Number of Airfoils on The Fan	pcs	6	6
Number of Drums	pcs	2	2
Number of Shredder Blades	mm	12	12
Dia. of chimney outlet	mm		Ø 130
Chimney Rotation	degree		100
Cutting Height	mm	min. 50 - max. 150	
	ft.in.	min. 2" - max. 6"	
Chopped Material Size	mm	min. 5	
Wheel Dimensions	pcs	16,5x6,5-8	
Number of Wheels	pcs	1	
Working Capacity	ton/h	20-25	
P.T.O.	rpm	540	
Required Power	hp	70	
Total Weight	kg	600	625
	lbs	1322	1322

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

\* Manufacturer reserves rights to change them without notice.



Hydraulic Control Valve



Single Row Cutting Unit





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🏠 Buyukkayacik Mahallesi Org. San. Bolgesi Evrenkoy Cad. No:32 • Selcuklu/Konya/TURKEY

☎ +90 332 235 64 23

✉ info@agromaster.com

🌐 www.agromaster.com

