



FORAGE CUTTER

Driven by electric motor or engine

SFC/1440 · 1840 · 2340

MOUNTED CUTTER

Driven by a tractor PTO

MFC/1840 · 2340

Compactly designed SFC/MFC series for chopping forage, hay, straw, corn, corn stalk, squeezed sugar cane, palm leaf and beet tops.



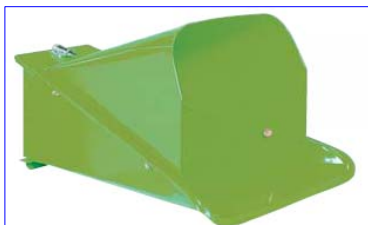
Tough & High-performance feed roller



Sharp cutting / powerful blower flywheel



Easy maintenance with detachable casing



Wide feeding conveyor (for 1840,2340)



Visible tachometer (for MFC series)



▼ACS1400 corn shredder (for SFC1440)



▼ASW3000 support wheel (for MFC)



Optional parts

CORN SHREDDER ATTACHEMENT (ACS1400) for good silage

CASTER (ACW1400) for easy movement

MOTOR BASE (AMD1400/2300) for applying motor operation

SPECIFICATIONS (Approximate)

Model	Dimensions(cm)			Weight (kg)	Rotary knives	Width of feed roller(cm)	Capacity (kg/hr)	Cutting length	Power,required	
	Length	Width	Height						Motor (kW)	Engine (PS)
SFC1440	105	93	142	70	2	14	900~3200	13,23 37,60	0.4~2.9	0.5~4.0
SFC1840	180	125	175	160		18	900~5000	10,20 45,60	1.8~5.1	25~7.0
SFC2340	245	130	180	210		23	1200~6600		2.9~7.5	4.0~10.0
Model	Dimensions(cm)			Weight (kg)	Rotary knives	Width of feed roller(cm)	Capacity (kg/hr)	Cutting length	Required Tractor HP	
	Length	Width	Height						kW	PS
MFC1840	200	125	235	250	2	18	900~5000	10,20 45,60	11~18	15~25
MFC2340	270	130	240	310		23	1200~6600		15~22	20~30

Remarks : Working capacity subject to change depending on the type and/or moisture content of material.
Working capacity and cutting length subject to theoretical value.
Figures, technical data, dimensions and weights are subject to change without notice.

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