

The 41 Series offers 3/16" deck material and utilizes a threaded rod to easily offset the hitch by nearly 8". The gearbox incorporates an over-running clutch that enables the rotor to swing free to a stop when the tractor PTO has been turned off. The rear gate of the mower can be opened for easier discharge in heavy conditions, or left closed for greater mulching capabilities. The 41 Series also offers heavy forged hammers and brush rake teeth.



FM41 SERIES

35 - 80 HP — 88"

- 2" Cutting capacity
- 1/2" - 6" Cutting height
- Rear height adjusting roller with greaseable bearings and tapered ends to prevent gouging during turns
- Scrapers on rear height adjusting roller
- Fine cut knives
- 5-1/2" Rotor diameter
- Reverse rotor rotation
- Cat. 4 driveline
- 3/16" Deck thickness
- Hitch offsets by nearly 8"
- Hinged rear gate allows opening for maximum dispersal of heavy clippings
- Replaceable skid shoes
- Fenders on both ends to protect trees
- Three 'C' section belts for a tight positive drive
- Gearbox with built-in over-running clutch allows rotor to free-wheel to a stop

The 41 Series features 24 forged hammers to shred prunings and to provide a nice clean cut in grass. 13 adjustable brush rake teeth also keep prunings in the blade path for maximum mulching.



(41 Series blades)

The baffles on the top inside of the deck keep the cut material from clumping together.

Flail Mower Specifications

Model Number	FM2060	FM2072	FM3188	FM4188
Hitch	Cat. 1		Cat. 1	Cat. 1
Offset Hitch	6-1/4" Right, Centered		7-3/4" Left & Right, Screw Type	7-3/4" Left & Right, Screw Type
HP Rating - Max.	55 HP		80 HP	80 HP
Gearbox RPM	540 w/over-running clutch		540 w/ over-running clutch	540 w/ over-running clutch
Cutting Width (cm)	60" (152.4)	72" (182.88)	88" (223.52)	88" (223.52)
Cutting Height (cm)	0-4" (0-10.16)		1/2" - 6" (1.27-15.24)	1/2" - 6" (1.27-15.24)
Cutting Capacity (cm)	1" (2.54)		1" (2.54)	2" (5.08)
Weight (kg)	662 lbs. (300)	728 lbs. (330)	1,300 lbs. (590)	1,323 lbs. (600)
Knives	Fine Cut		Fine Cut	Hammers
No. of Knives (cm)	60	72	48	24
Rotor Diameter (cm)	4-1/4" (10.8)		5-1/2" (13.97)	5-1/2" (13.97)
Rotor Rotation	Reverse		Reverse	Reverse
Driveline	Cat. 4		Cat. 4	Cat. 4
Belt Type	2 'B' Section		3 'C' Section	3 'C' Section
Deck Thickness	11 Gauge		3/16"	3/16"
Brush Rake Teeth	N/A		N/A	13 each