

ROW MULCHER SPECIFICATIONS

	MINI	COMPACT	STANDARD			WIDE BODY	
Model	204	304	505	805	1105	588	1028
Yards Capacity, Struck	2.1	3.3	4.0	6.0	8.0	5.8	10.2
Yards Capacity, Heaped	2.9	4.4	5.4	8.0	11.0	7.8	13.5
Lbs Maximum Payload	2,500	3,000	4,000	7,000	7,000	6,000	10,500
Overall Width	48"	55"	63"	66"	66"	85"	85"
Overall Length	10' 6"	15'	15'	19'	23'	17'	23'
Loading Height	5' 5"	6'	7'2"	7'2"	7'6"	6' 6"	6' 10"
Body Width	27"	30"	36"	36"	36"	54"	54"
Lbs Weight	1,050	2,100	2,500	3,000	3,500	3,200	4,200
Apron Chain	T-Rod	#662 Pintle	#667 Pintle	#667 Pintle	#667 Pintle	#667 Pintle	#667 Pintle
"Minimum GPM For Tractor Hyd Drive"	5	8	14	14	14	14	PTO Only
"Minimum Tractor Hp Required"	18*	25*	30*	50*	60*	40*	80*

* Follow tractor manufacturer's specifications for towing and weight limits. Most models available in either tractor or PTO hydraulic drive.

MULCH APPLICATION GUIDE

To determine cubic yards per acre, measure the mulch depth in inches. From the row spacing column and mulch depth, determine the cubic yards per acre **per one foot of mulch width**. For widths other than one foot wide, use a multiplier.

Example #1: At 8 foot row spacing and with a mulch depth of 4 inches and one foot wide, chart shows a rate of 67.6 cubic yards per acre. If the desired mulch application width is 3 feet wide, multiply 67.6 cubic yards by 3 for 202.8 cubic yards per acre.

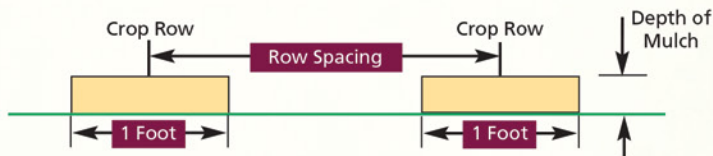
Example #2: If the row spacing is 20 feet and the mulch is 2 inches deep, the rate would be 27 cubic yards (at 10 ft.) divided by 2, or 13.5 cubic yards per acre.

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Row Spacing (Feet)

Mulch Depth	7'	8'	9'	10'	11'	12'
1.0"	9.7	8.5	7.5	6.8	6.2	5.7
1.5"	19.3	16.9	15.0	13.5	12.3	11.3
2.0"	29.0	25.4	22.5	20.3	18.5	17.0
4.0"	58.6	50.8	45.0	40.6	37.0	34.0
6.0"	87.9	76.2	67.5	60.9	55.5	51.0
8.0"	116.5	101.6	90.0	81.2	74.2	68.0
10.0"	145.6	127.0	112.5	101.6	92.2	85.0

CUBIC YARDS PER ACRE



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