



Make Model	Landoll 7400 VT Plus	Case IH True Tandem 330 Turbo	John Deere 2623 VT	Agco Sunflower	Kuhn Krause 6630 Excelerator 8000
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CONFIGURATION

Fore -aft configuration	BLADE-BLADE-REEL	Blade-Blade-Rolling Basket	Blade-Blade-Rolling Basket	Blade-Blade-Sprial Reel	Blade-Blade-StarWheels-Reel
Primary blade type, coultter or turbo	DISC	Turbo Coultter	Disc Front, Turbo Rear	Disc	Fluted Blade
Manufacturer's description of blades	ULTRA LOW CONCAVITY BLADE	Turbo blade	Solid spherical front, Solidwave rear	Sunflower Sabar blade	Excalibur blade, 32 flutes

DIMENSIONS AND WEIGHTS

Working width, Minimum/Maximum ft/in	13' 10" to 49' 9"	22' 2" to 47' 2"	20' 9" to 40" 8"	21' 8" to 32' 8"	14' 0" tp 40' 0"
Transport width, Minimum/Maximum ft/in	15' 2" to 17' 11"	13' 8" to 18' 6"	13' 6" to 16' 1"	15' 4" to 15' 4"	12' 2" to 19' 0"
Transport height, Minimum/Maximum ft/in	11' 0" to 13' 11"	11' 4" to 14' 6"	10' 0" to 15' 2"	10' 2" to 15' 4"	10' 9" to 13' 6"
Weight of machine, Minimum/Maximum lbs.	10,940 to 41,810 lbs.	15,090 to 32,815 lbs	14,983 to 28,641 lbs	12,192 to 18,980 lbs	16,200 to 30,280 lbs
Sizes available-Number of widths	8 - (14, 23, 26, 29, 33, 39, 44, 49 ft.)	6 - (22, 25, 31, 34, 42, 47 ft)	5 - (26, 29, 30, 33, 40 ft)	5 - (21, 23, 27, 30, 32 ft)	5 - (14, 20, 25, 30, 40 ft)
Weight of machine by Size	14 ft - 10,940 lbs.	NP	NP	NP	NP
	23 ft - 18,135 lbs.	NP	NP	NP	NP
	26 ft - 20,500 lbs	25 ft - 14,900 lbs	26 ft - 19,976 lbs	NP	NP
	29 ft - 22,165 lbs.	NP	29 ft - 20,343 lbs	NP	NP
	33 ft - 25,120 lbs.	34 ft - 19,900 lbs	30 ft - 21,871 lbs	NP	NP
	39 ft - 37,170 lbs	NP	33 ft - 22,100 lbs	NP	NP
	44 ft - 39,490 lbs	NP	40 ft - 28,641 lbs	NP	NP
	49 ft - 41,810 lbs	NP		NP	NP

BLADES

Blade Diameter, inches	22"	20"	22"	22"	22"
Blade Spacing, inches	7"	7.5"	7.25"	7.5"	8"
Blade Edge Profile	SMOOTH EDGE	Turbo pattern	Solid spherical front, Solid 13 wave rear	Crimped, 25 flutes, sawtooth profile	32 flutes, scalloped edge
Blade concavity	ULTRA-LOW CONCAVITY	Shallow concavity	Shallow concavity front & rear	Shallow 1.5" concavity	Slightly concave
Blade Thickness	1/4" (.250) or 6 GAUGE (.203)	6.5mm (.256)	5.0 mm (.197) or 6.5mm (.256)	NP	5mm (.197)

Blade Mounting and Angles

Blade Mounting, on Gangs or Standards	GANGS	Gangs	Gangs w/ C-spring standard	Gangs w/ C-Flex standards	Gangs w/ C-Type bearing arms
Front angle of gangs or blades, degree	10	18	21	18	1 to 5
Rear angle of gangs or blades, degree	10	18	19	18	1 to 5

Description, basket, reel, or chopper

Rolling diameter, inches	14	14	14	10.25	NP
Bars or blades on circumference	8 ROUND RODS, CHEVRON PATTERN	Flat or round bars, spiral pattenen	10 round bars standard, flat bars opt.	6 spiral blades	8 flat blades or round bars

Harrow

Harrow tooth, spike or coil tine	No option	Coil tine	No option	Tine	Star blade, 8 points
Harrow gangs	No option	3-bar optional	No option	3 or 6 row	Single row across

Tractor Power Recommendations

Power per width of cut, hp/ft	8 to 11 hp	5 to 10 hp	8.5 to 11 hp	8 to 10 hp	8 to 10 hp
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