



Model	201	261	302	362	412
Specifications & Dimensions					
Width	20'	26'	30'	36'	41'
Transport width at tires	13'-10"	13'-10"	11'-4"	11'-4"	13'-6"
Transport width (high position)	---	---	13'-2"	13'-2"	16'-0"
Transport width (low position)	---	---	14'-8"	14'-8"	17'-8"
Length					
Transport length	---	---	23'-4"	26'-4"	27'-6"
Field length	---	---	28'-8"	31'-8"	33'-0"
Height					
Transport height	12'-10"	13'-1"	---	---	---
Transport height (low c/w rubber roller)	---	---	13'-0"	13'-5"	13'-6"
Transport height (high c/w rubber roller)	---	---	13'-4"	13'-8"	14'-0"
Weight					
Weight (c/w rubber roller, scraper & 20" discs)	20,080 lbs	23,480 lbs	27,500 lbs	31,500 lbs	37,800 lbs
Hitch weight	5,200 lbs	6,510 lbs	7,000 lbs	9,000 lbs	10,500 lbs
Discs					
Number of discs @ 5" spacing overall	46	62	70	86	98
Disc diameter	20" or 22"				
Disc arm mounting	Rubber torsion - 4 elements per arm				
Disc arm angle	17° rear, 14° front				
Disc spacing	5" spacing (10" per row)				
Roller					
Roller Design	LSTX	LSTX	LSTXE	LSTXE	LSTX
Tires					
Tire size - center (high flotation)	600/50R22.5	600/50R22.5	600/50R22.5	600/50R22.5	750/45R22.5
Tire size - wing	400/60-15.5	400/60-15.5	550/45R22.5	550/45R22.5	600/50R22.5
Hitch					
Articulating hitch	Category 4	Category 4	Category 5 (insert can be added to convert to Category 4)	Category 5 (insert can be added to convert to Category 4)	Category 5 (insert can be added to convert to Category 4)
Hydraulic Requirements					
Engine HP	Minimum 15 HP per foot <sup>1</sup>				
Hydraulics - at 2,500 psi	18 to 20 gpm				

<sup>1</sup> Requirements may vary due to terrain, depth, speed, season and field conditions