

# 201 / 261

# 331 / 401



## SPECIFICATIONS & DIMENSIONS

Weight	201	261
Estimated	19,500 lbs.	23,000 lbs.
Dimensions		
Width	20'	26'
Transport Width	13' 10"	13' 10"
Transport Height	12' 10"	13' 1"
Discs		
Number of Discs	46	62
Disc Diameter	20"	20"
Disc Arm Mounting	Rubber Torsion - 4 elements per arm	
Disc Arm Angle	17° rear, 14° front	
Disc Spacing	5" spacing (10" per row)	
Frame Flex		
Wing	6° up, 6° down	6° up, 6° down
Front to Back	8° up, 8° down	8° up, 8° down
Tires		
Tires	600/50R22.5 High Flotation	600/50R22.5 High Flotation
Requirements		
Engine HP	10 to 15 HP per foot <sup>1</sup>	10 to 15 HP per foot <sup>1</sup>
Hydraulics	18 to 20 gpm <sup>2</sup>	18 to 20 gpm <sup>2</sup>



## SPECIFICATIONS & DIMENSIONS

Weight	331	401
Estimated	31,000 lbs.	34,000 lbs.
Dimensions		
Width	33'	40'
Transport Width	20'	20'
Transport Height	12' 6"	13'
Discs		
Number of Discs	Center - 32; Wings - 23	Center - 32; Wings - 31
Disc Diameter	20"	20"
Disc Arm Mounting	Rubber Torsion - 4 elements per arm	
Disc Arm Angle	17° rear, 14° front	
Disc Spacing	5" spacing (10" per row)	
Frame Flex		
Wing	6° up, 6° down	6° up, 6° down
Front to Back	8° up, 8° down	8° up, 8° down
Tires		
Tires	600/50R22.5 High Flotation	600/50R22.5 High Flotation
Requirements		
Engine HP	10 to 15 HP per foot <sup>1</sup>	10 to 15 HP per foot <sup>1</sup>
Hydraulics	18 to 20 gpm <sup>2</sup>	18 to 20 gpm <sup>2</sup>

<sup>1</sup>At 3" working depth to achieve 8 to 12 mph. Requirements may vary due to terrain and field conditions.

<sup>2</sup>At 2,500 psi.