

# 201 / 261



## SPECIFICATIONS & DIMENSIONS

Weight	201	261
Estimated	9,100 kg	10,650 kg
Dimensions		
Width	6.1 m	7.9 m
Transport Width	4.2 m	4.2 m
Transport Height	3.9 m	3.98 m
Discs		
Number of Discs	46	62
Disc Diameter	51 cm	51 cm
Disc Arm Mounting	Rubber Torsion - 4 elements per arm	
Disc Arm Angle	17° rear, 14° front	
Disc Spacing	13 cm spacing (25 cm 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 per Meter	49 to 65 HP <sup>1</sup>	49 to 65 HP <sup>1</sup>
Hydraulics	68 - 76 lpm <sup>2</sup>	68 - 76 lpm <sup>2</sup>

# 331 / 401



## SPECIFICATIONS & DIMENSIONS

Weight	331	401
Estimated	14,125 kg	15,725 kg
Dimensions		
Width	10 m	12.2 m
Transport Width	6.1 m	6.1 m
Transport Height	3.8 m	3.9 m
Discs		
Number of Discs	Center - 32; Wings - 23	Center - 32; Wings - 31
Disc Diameter	51 cm	51 cm
Disc Arm Mounting	Rubber Torsion - 4 elements per arm	
Disc Arm Angle	17° rear, 14° front	
Disc Spacing	13 cm spacing (25 cm 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	49 to 65 HP <sup>1</sup>	49 to 65 HP <sup>1</sup>
Hydraulics	68 - 76 lpm <sup>2</sup>	68 - 76 lpm <sup>2</sup>

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

<sup>2</sup>At 172 bar.