RhinoAg: Turf Mowers

X SERIES





Ideal for contractors, sod farms, polo clubs, and local government



Simple height adjustment from $1\!\!/\!\!2"$ - 5" for versatile and year-round mowing



Designed for tractors with 50-150 PTO HP



100% gear driven, no belts



Sealed internal roller bearings for total protection against moisture, soil, and debris



Full-length rollers follow the ground contour, prevent scalping, and produce perfect stripes



Body produced from 8 gauge Strenx® 700MC and hot dipped galvanized



Compact transport widths allow operators increased accessibility



Rhino Ag: Specifications

Specifications	X1406	X1808	X2009	X2411
Cutting Width	13' 1" (157")	213"	240"	288"
Transport Width	96"	75"	102"	102"
Overall Width	164"			
Transport Height	87"	114"		142 3/4"
Overall Length	141"	218"	245"	293"
Cutting Height	Up to 5"			
Hitch	Pull-type			
Blade Carrier	31/4" x 3/8" spring steel, hardened and tempered			
No. of Blades	12	16	18	22
Blades	3" x 1/4"" spring steel ground edged parallel hardened and tempered, pivoting on high tensile pivot bush assembly			
Rotors	6	8	9	11
Mowing Rates	11.4 acres/hr @ 7mph	14.5 acres/hr @ 7mph	16.3 acres/hr @ 7mph	20 acres/hr @ 7mph
Blade Overlap	2 ½"			
PTO HP Required (Min)	50 HP		90 HP	105 HP
Tractor PTO	540 RPM		1,000 RPM	
Output Shaft Diameter	1½" (40mm)			
Gearbox Oil	85W-140 factory filled			
Blade Tip Speed	14,764 FPM			
Drivelines	540 RPM - 1 3/8" 6-spline V60 wide angle shaft with shearbolt		1,000 RPM - 1 3/8" 21-spline V60 wide angle shaft with shearbolt	
Deck Thickness	8 gauge Strenx® 700MC folded monocoque construction with reinforcement and underside trough is 8 gauge Strenx® 700MC			
Tire	300/65/12 (8-ply rating)			
LED Light Kit	Standard			
Weight	3,671 lb.	4,035 lb.	4,460 lb.	5,000 lb.



ROLLER BEARINGS Sealed internal roller bearings offer total protection against moisture, soil, and debris



LONG-LASTING BLADES Produced from 1/4" sprung steel to offer hours of continuous work without needing to sharpen



WHEEL KIT An option that guarantees you are ready for any mowing conditions. Think of it as having the best of both worlds!

