The Rhino® SE8A AND SE10A are economical rotary mowers designed to help maintain larger acreages of grass, weeds, stalks, or material up to 1" in diameter.

SE8A SE10A





The streamlined, close-coupled design allows economical operation on tractors as small as 30 horsepower on the SE8A and 45 horsepower on the SE10A. The 100 HP center gearbox and 70 HP outboard gearboxes have enhanced protection from a slip clutch on the main driveline and torque dampeners on the side driveshafts. Pan blade carriers help the unit glide over field obstacles and updraft blades with a 4" blade overlap provide a clean cut. The SE8A is available as a 540 RPM unit with either a CAT II lift, semi-mount, or clevis pull-type hitch to fit a range of tractors. The SE10A is available with either a heavy-duty CAT II-III Q.H., semimount, or pull-type hitch for 540 RPM tractors. The 10 gauge deck is reinforced front-to-rear and side-to-side for optimum strength. The Cat 4 main driveline and all gearboxes are fully-shielded for greater operator safety. Front and rear safety deflectors are standard equipment to help reduce the risk of damage or injury due to thrown objects. Front and rear chain guards are optional equipment.

Compare and you will see why the Rhino SE8A and SE10A are excellent choices for economical wide-cut mowers.





The lift-type SE8A features a CAT II hitch and is designed for use on 540 RPM tractors as small as 45 HP (with adequate front weights). Designed to mow a 94" swath, updraft blades and a 4" blade overlap help ensure a clean cut. The 10 gauge deck and 8-1/2" side skirts are reinforced to help provide dependable mainframe strength.



Guards (Deflectors are Standard)

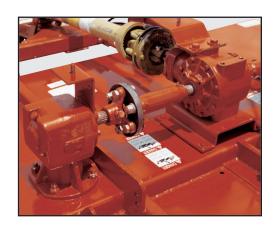


The pull-type SE10A requires only a 45 HP (min.) tractor for economical, wide-cut mowing. A hydraulic cylinder or ratchet lift screw is available for raising and lowering the mower. A spring shock absorber is optional to help cushion shockloads to the mainframe when operating in rough terrain. (Unit shown with optional chain guards. Deflectors are standard.)



SIDE SKIRTS AND SKID SHOES: Replaceable skid shoes are standard equipment to help reduce wear on the side skirts. All gearboxes and drivelines are fully shielded for greater safety. Front and rear rubber safety deflectors are standard. Chain guards are optional equipment.

GEARBOXES AND DRIVELINES: THE 100 HP center gearbox and 70 HP outboard gearboxes have enhanced protection from a slip clutch on the main driveline and torque dampeners on both side driveshafts. The 10 gauge deck is braced front-to-rear and side-to-side for optimum strength. The deck design allows for easy unit clean-off. (Shield removed to show detail.)





TAILWHEEL ASSEMBLY: Lift-type units feature laminated tailwheels for dependable service. Greaseable tapered roller wheel bearings and caster forks are standard for long service life. The tailwheels can be easily adjusted to different mowing heights to help provide the desired cut in your specific application.



STANDARD EQUIPMENT AND SPECIFICATIONS

Cutting Width Overall Width Overall Length Cutting Height Jack Stand Hitch Blade Carriers Blades Blade Overlap PTO Horsepower Rec	guired (Min.)	94" 99-3/8" 103" 1-1/4"-12" Std. (Pull) CAT II Lift, Semi-Mount, or Pull Pan .401" x 3", Updraft	118" 124-3/8" 116" 1-1/4"-12" Std. (Pull) CAT II-III Q.H., Sem Pan .401" x 3", Updraft 4"
r 10 noisepowei nei	Lift	45 HP	55 HP
	Semi-Mount	40 HP	50 HP
	Pull	30 HP	45 HP
Gearbox Rating:	Center	100 HP	100 HP
Goardon Hainig.	Outboard	70 HP	70 HP
Output Shaft Diameter 2"		2″	
Blade Tip Speed:	(540 RPM)	12,666 FPM	15,771 FPM
Cutting Capacity (Max.)		1″	1″
Driveline Size		Cat 4	Cat 4
Driveline Protection		Slip Clutch	Slip Clutch
Deck Thickness		10 Ga.	10 Ga.
Side Skirt		10 Ga. x 8-1/2"	10 Ga. x 9-1/2"
Safety Tow Chain		Std. (Pull)	Std. (Pull)
Safety Deflectors		Rubber Belting	Rubber Belting
Weight (Approx.)		1295 lbs.	1759 lbs.

SE8A

EXTRA EQUIPMENT

Check Chains Spring Shock Absorber (Pull-Type) CAT I Pins (SE8A Lift-Type) Auxiliary Spindle Kit (SE10A Pull-Type)

OPTIONAL EQUIPMENT

Front and Rear Chain Guards Lift, Semi-Mount, or Pull-Type Hitch

Foam-Filled Used Airplane Tire & Wheel, Laminated, Used Airplane Tire & Wheel, 15" Wheel, or Implement Tire & Wheel (SE10A Pull-Type)
Ratchet Lift Screw or Hydraulic Cylinder (Semi-Mount or Pull-Type)



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RHINO® guarantees each piece of Rhino equipment against defective materials and workmanship for a period of one year from the date of delivery to the purchaser unless otherwise specified.

RHINO® reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.

SE10A

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Semi-Mount, or Pull