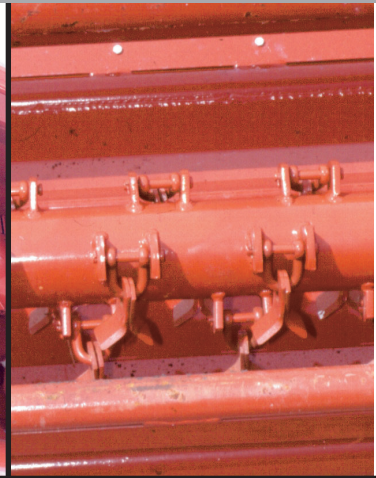
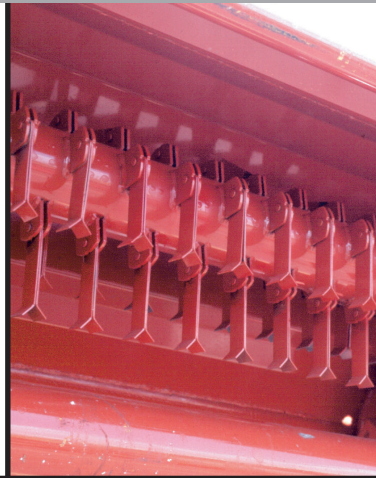


RHINO®



The RHD series features replaceable steel “bumper guards” on both ends as standard equipment to help protect the drive components and shielding from damage in case an obstacle is hit. Greasable, self-aligning cuttershaft bearings provide long service life. The RHD series also features bolt-on replaceable skid shoes for easy and quick repair. The rear roller is adjustable to set and help maintain the cutting heights ranging from 1” to 6”. These fails use a “C” size Kevlar® V-Belt to drive the rotorshafts for years of service.

A choice of fine cut (L) or coarse cut knives (R) are available to accomplish a wide range of applications. The coarse cut knives are designed for use in “rocky or trashy” areas where side to side deflection helps reduce the risk of knife breakage. The fine cut shaft has approximately twice as many blades for an extremely clean cut. The mainframes are built symmetrical, allowing the drive mechanism to be repositioned to reverse the rotation of the blades. A forward rotation is best for mowing taller grasses and reverse rotation is best for mowing and mulching shorter grasses.

STANDARD EQUIPMENT AND SPECIFICATIONS

| | RHD62 | RHD74 | RHD88 | RHD96 |
|-------------------------------------|--------------------|--------------------|--------------------|--------------------|
| Mowing Width: | 62” | 74” | 88” | 96” |
| Overall Width: | 70” | 82” | 96” | 104” |
| Overall Length: | 40” | 40” | 40” | 40” |
| Mowing Height: | 1” - 6” | 1” - 6” | 1” - 6” | 1” - 6” |
| Hitch: | CAT I | CAT I-II | CAT I-II | CAT I-II |
| Cuttershaft Diameter: | 4-1/2” | 4-1/2” | 4-1/2” | 4-1/2” |
| Blades: | Fine or Coarse Cut | Fine or Coarse Cut | Fine or Coarse Cut | Fine or Coarse Cut |
| Blade Rotation: | Forward | Forward | Forward | Forward |
| Horsepower Required: | 25 HP | 30 HP | 40 HP | 50 HP |
| Gearbox Rating (540 RPM): | 60 HP | 60 HP | 60 HP | 60 HP |
| Knife Tip Speed (FPM): | 9000 | 9000 | 9000 | 9000 |
| Mowing Capacity: | 1” | 1” | 1” | 1” |
| Number of Knives (Fine Cut): | 76 Pairs | 92 Pairs | 108 Pairs | 118 Pairs |
| Driveline Size: | Cat 4 | Cat 4 | Cat 4 | Cat 4 |
| Driveline Protection: | Slip Clutch | Slip Clutch | Slip Clutch | Slip Clutch |
| Drive Belt: | “C” Size | “C” Size | “C” Size | “C” Size |
| Deck Thickness: | 10 Ga. | 10 Ga. | 10 Ga. | 10 Ga. |
| Rear Roller Diameter: | 6” | 6” | 6” | 6” |
| Skid Shoes: | Std. | Std. | Std. | Std. |
| Weight (Approx.): | 815 lbs. | 930 lbs. | 1035 lbs. | 1170 lbs. |



MEMBER OF THE ALAMO GROUP
ALWAYS ON THE CUTTING EDGE.™
© 2008 Alamo Group Inc.

A member of the Alamo Group
1020 S. Sangamon Ave., Gibson City, IL 60936
TEL: 877-408-3297 FAX: 877-408-3298
www.servis-rhino.com

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.

Servis & Rhino are registered trademarks of Alamo Group Inc.
Kevlar is a registered trademark of DuPont



RHD62/74/88/96 10-08 OSP
Printed in USA