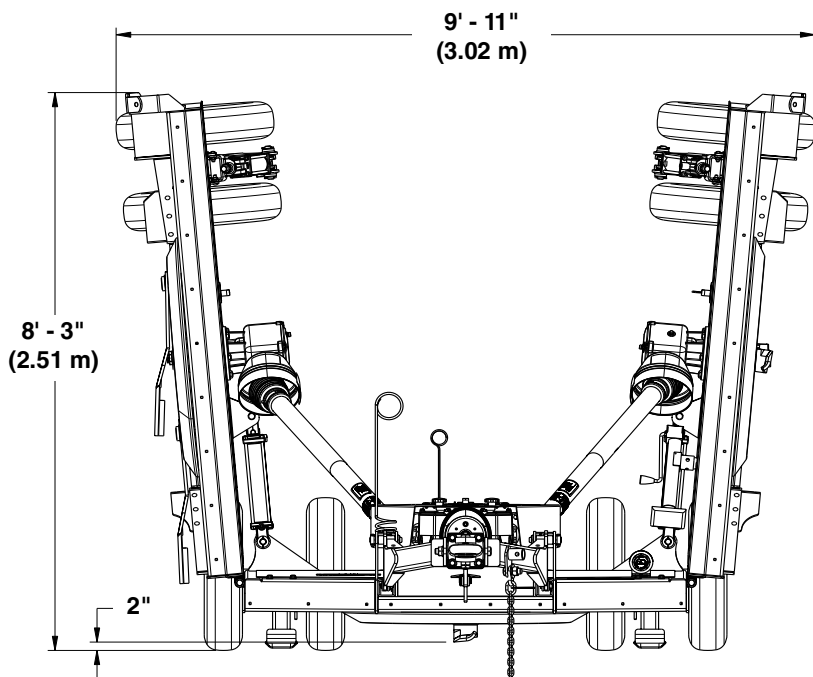




### RC3620 & RCM3620 Models

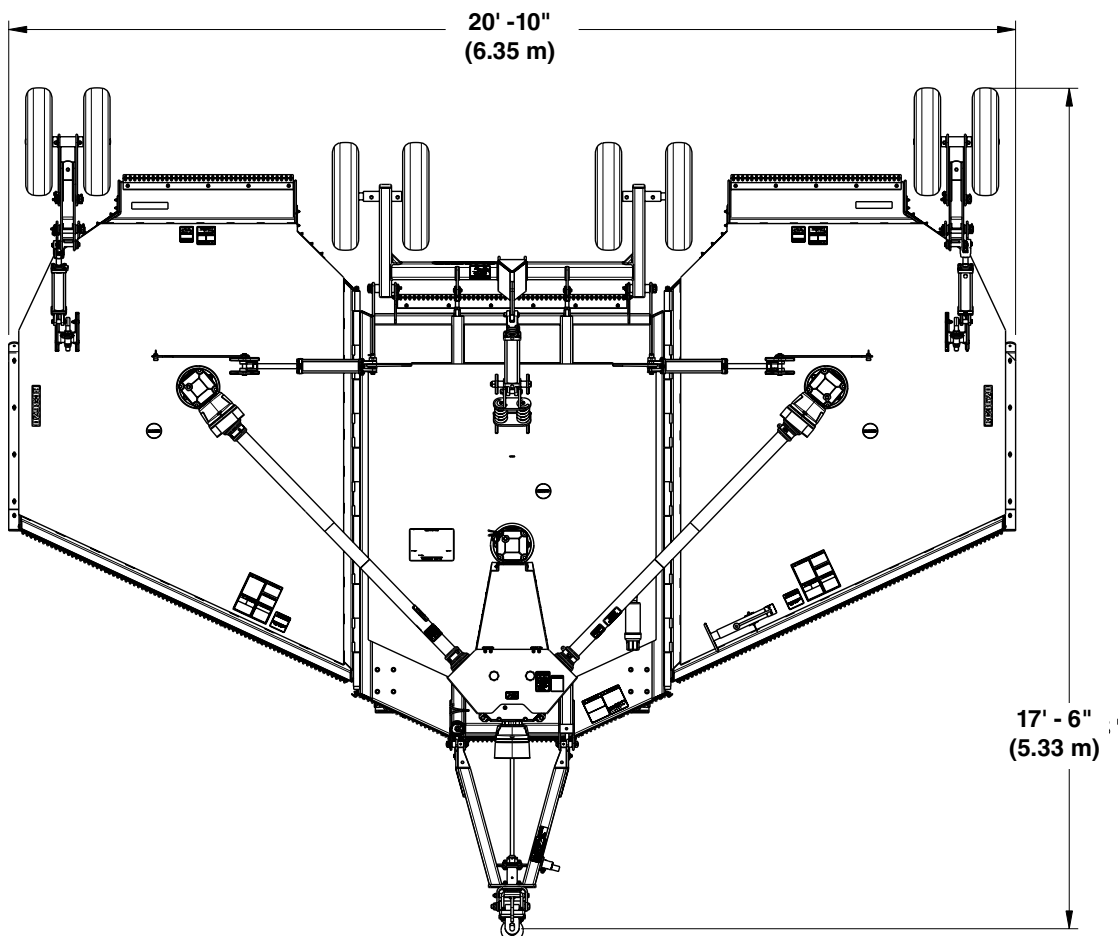
Specifications & Capacities	
<b>Tractor horsepower</b>	70 hp (52.2 kw) to 160 hp (119.3 kw)
<b>Gearbox Horsepower</b>	250 hp (186.4 kw) Splitter 130 hp (96.9 kw) Center & Wing
<b>Gearbox Oil Capacity</b>	5.18 Pints (2.45 L): Divider Gearbox 6.76 Pints (3.20 L): Center deck, LH deck & RH deck spindle gearboxes
<b>Gearbox Lubrication</b>	Gear Lube 80-90W EP
<b>Cutting Capacity</b>	2" (5.1 cm)
<b>Weights</b>	<b>Total Machine</b> 6,680 lbs. (3,030 kg) (Front & Rear Single Chain guards, 6 AC tires, CV Driveline, & standard clevis.) <b>Tongue Weight</b> 1,750 lbs (794 kg)
<b>Blade Tip Speed</b>	<b>RC3620</b> 16,000 FPM (81.3 mps) <b>RCM3620</b> 16,500 FPM (83.8 mps)
<b>Hitch Types</b>	Optional Self-Leveling Clevis Hitch, LP Performance Hitch, Bar-Tite Hitch, Pintle Hitch, or Ball Hitch
<b>Hitch Jack</b>	Standard (7,000 lbs.) (3,175 kg)
<b>Signal Lights</b>	LED
<b>7 Pin connector</b>	SAE J5560 pin configuration
<b>Cutting Width</b>	20' - 0" (6.10 m)
<b>Overall Width</b>	20' - 10" (6.35 m)
<b>Minimum Transport Width</b>	9' - 11" (3.02 m) [With cutting height at 2" (5.1 cm)]
<b>Overall Length</b>	17' - 6" (5.33 m) [With cutting height at 2"(5.1 cm)]
<b>Deck Height</b>	13" (33 cm)
<b>Cutting Height*</b>	2" to 12" (5.1 cm to 30.5 cm)
<b>Lift Hydraulics</b>	<b>Center Deck</b> 3 1/4" x 8" Rephasing hydraulic cylinder with hoses, fittings & stroke control spacers. <b>Right Wing</b> 3" x 8" Rephasing hydraulic cylinder with hoses & fittings. <b>Left Wing</b> 2 3/4" x 8" Rephasing hydraulic cylinder with hoses & fittings.
<b>Wing Folding Hydraulics</b>	Two 3" x 12" single-acting hydraulic cylinders complete with hoses & fittings.
<b>Wing Flex</b>	45° up, 20° Down while cutting.
<b>Deck Material</b>	1 - Piece, 10 gauge. (3.4 mm)
<b>Side Skirt Material</b>	1/4" plate. (6 mm)
<b>Skid Shoes</b>	<b>Wing Deck</b> Reversible & Replaceable: 2 straight skid shoes and 2 AR400 leading skid shoes. <b>Center Deck</b> Replaceable: 2 skid shoes
<b>Six Blades (2 per Carrier)</b>	1/2" x 4" Heat Treated Free Swinging Alloy Steel with up lift.
<b>Blade Overlap</b>	6"
<b>Blade Bolt</b>	Keyed with hardened flat washer & locknut.
<b>Stump Jumper / Blade Holder</b>	10 Gauge round dish shaped pan, reinforced with 1" x 4 1/2" blade mounting bar.
<b>Deck Ring</b>	Optional 3/8" formed and welded.
<b>Front &amp; Rear Guards</b>	Optional single chain or double chain.
<b>Input Driveline</b>	ASAE Cat. 6 with constant velocity u-joint or Cat. 5 with conventional (non-cv) u-joint
<b>Intermediate &amp; Wing Drivelines</b>	Cat. 4 with slip-clutch or optional Cat. 5 with slip-clutch
<b>Tire Options</b>	6" x 9 x 21" Laminated tires 29" x 9" Used aircraft tires without foam filling 27" x 7.75" Used aircraft tires with foam filling
<b>Number of Wheels</b>	6 - Wheel option: 4 on transport axle and one on each wing axle. 8 - Wheel option: 4 on transport axle and two on each wing axle.
<b>Standard Transport Axle</b>	Spring-cushioned on center transport axle.
<b>Axle Fasteners</b>	1 1/4" Greasable pins
<b>Hubs</b>	Cast iron five-bolt hubs with tapered roller bearings and 1 3/4" shafts.

\* Maximum cut height is dependent on tire options selected.



Overall Width With Lift & Folding Cylinders Fully Retracted

33907



Dimensions Shown Are With Lift Cylinders Fully Retracted.

33908