



YOUR NEXT MOWER®

# MOW THROUGH TOUGH GRASS

And throw clippings out back.



## DuraMax® 4X Rear Discharge™ Decks for MidMount™ Models

The Grasshopper DuraMax® 4X Rear Discharge™ is designed to advance the safety and production capabilities of a rear discharge with the best possible cut. Its dedicated rear-discharge deck offers revolutionary performance, distributing clippings evenly to avoid clumping and lowering operating costs.

Perfect for commercial contractors, municipalities, schools, cemeteries, vineyards and orchards, the 4X RD deck's unique four-spindle design evenly distributes clippings, eliminates windrowing and channels material out the back and away from both operator and engine. The 4X RD deck allows trimming around municipal hardscaping or cemetery headstones on either side of the deck, while discharging clippings and debris away from the object.

- Specially designed cutting chamber handles large volumes of grass and delivers a clean, level cut.
- Four-spindle design spreads load of grass clippings and debris while channeling it out the back.
- Trim with either side of the deck, reducing the labor costs of hand-held, two-cycle trimmers.
- Anvil-edged deck with 1/2-inch-thick formed steel leading edge features 7-gauge skirts and geometrically engineered design to withstand the punishments of commercial mowing.

### Options:

**Edge-EZE™ Edger:** Mount on either side of the 4X RD deck. It maintains clean, sharp edges along sidewalks, roadways and driveways. Reduce edging time up to 75%.

**DuraFlex™ Suspension Forks:** Absorb the jolts and jostles of irregular ground and maintain a level cut.

**Flat-Proof Tires:** Semi-pneumatic front tires will never go flat.

## DuraMax® 4X Rear Discharge™ Deck Specifications

<b>MIDMOUNT™ COMPATIBILITY</b>	223, 227, 321D, 329, 329B	223, 227, 325D, 329, 329B, 335, 430D	227, 325D, 329, 335, 430D
<b>WIDTH OF CUT</b>	52 in. (132.1 cm)	61 in. (154.9 cm)	72 in. (182.9 cm)
<b>DECK WIDTH</b>	53.5 in. (135.9 cm)	62.5 in. (158.8 cm)	73.5 in. (186.7 cm)
<b>CUTTING HEIGHT CONSTRUCTION</b>	1.0 to 5.0 in. (2.5 cm to 12.7 cm)		
<b>(Robotically welded steel)</b>	Double-layered, 10-gauge plus 7-gauge formed steel laminate spindle plane – 30% thicker than 1/4 in. (7.97 mm) – with 7-gauge skirts for geometric strength. Spindle plane is 0.9 in. thick in stress zone. 1/2-in. (12.7 mm) reinforcement on front edge of deck.		
<b>CUTTING BLADES</b> (Tempered, alloy steel)	(3) 18 in. (45.7 cm)	(3) 21 in. (53.3 cm)	(3) 25 in. (63.5 cm)
<b>SENTRY™ SPINDLE ASSEMBLIES</b>	8-inch spindle flanges, with 6-bolt pattern. 2.5 cm (approx. 1 in.) O.D. shaft.		
<b>SPINDLE HOUSING</b>	Double bearings greasable from top of deck. Deck spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion.		Cast iron
<b>BLADE DRIVE</b>	Machined aluminum alloy Belt drive with single Kevlar V-belt and idler arm tensioning.		

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