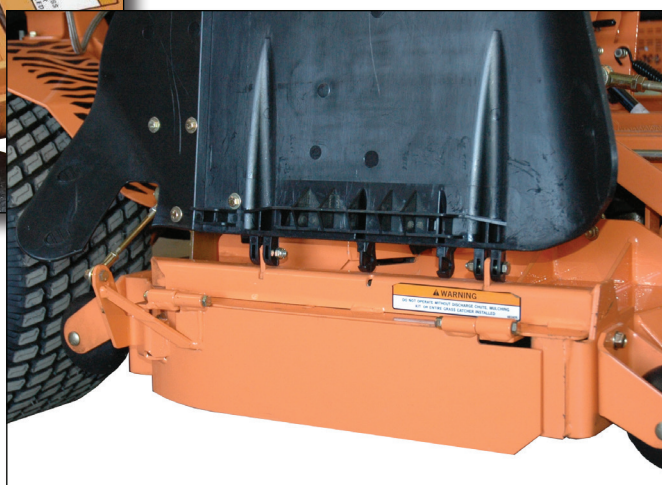


E-OCDC



E-OCDC

Electric Operator-Controlled
Discharge Chute

MINIMIZE CLEAN-UP TIME. MAXIMIZE PRODUCTIVITY.

The Scag Electric Operator-Controlled Discharge Chute (E-OCDC) allows the operator to temporarily close-off the cutter deck's discharge opening when mowing along sidewalks, driveways, around flowerbeds, etc. Keeping clippings out of these areas saves the time otherwise needed to clean up, allowing you to get more jobs done and make more money.

- Allows for fast and easy close-off of clipping discharge to keep debris off of sidewalks, out of flower beds, etc.
- Discharge chute moves opposite the close-off plate with a push of a switch for quick conversion on the go.
- Complete discharge chute remains on the deck to maintain safety while mowing.
- Tough steel construction delivers years of reliable use.
- Strong, reliable electric motor for smooth performance.
- The RF-activated module is controlled by a convenient switch, minimizing the number of wires between components.
- Custom-engineered fit ensures optimum performance.
- Available to fit 48V, 52V, 61V and 72V cutter decks on V-Ride II, Tiger Cat II, Cheetah II and Turf Tiger II models.*
- Covered by Scag's 90-day accessory warranty.



**Available for select Scag mower models. Speak to your Scag dealer for more information.
E-OCDC cannot be used in conjunction with grass collection systems.
Specifications subject to change without notice or obligation. Actual product may differ from photos.*

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