

# V50 ROTARY BRUSH CUTTER – OPEN FRONT DECK

Standard dual hydraulic pressure relief valves with dynamic braking stops the 275 lb flywheel in under 10 seconds.

Two standard flow and two high flow Eaton® motor configurations ensure optimum performance and longevity.

Tall push bar at the front provides rigidity and helps push over thick brush and trees.



Standard replaceable front skid shoes increase the mower deck's wear life.

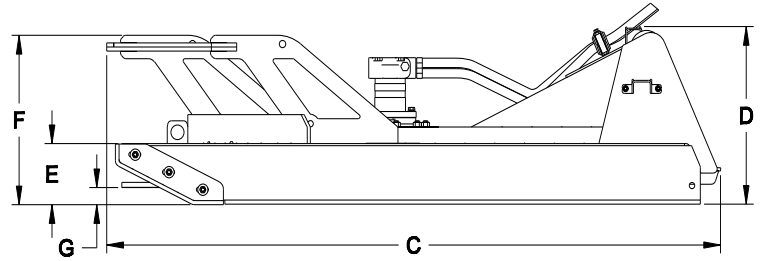
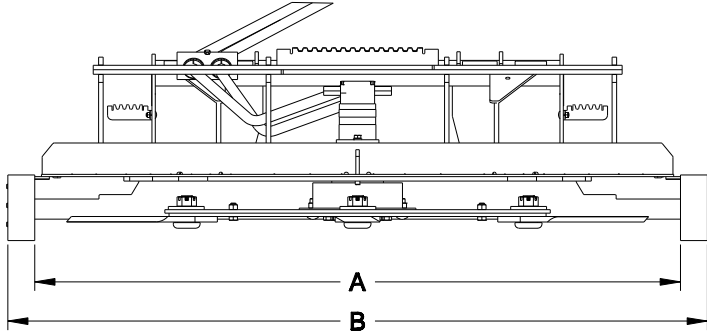
Three-blade cutting system, mounted to a flywheel ensuring flywheel bounces off stumps rather than catching and damaging components.

Double-sided, 5/8" x 5" blades can be flipped to utilize second sharpened edges.



Skid steer brush cutter constructed to rough-cut dense brush and remove trees up to 6" in diameter.

# V50 ROTARY BRUSH CUTTER – OPEN FRONT DECK SPECS



MODEL	RBV60-O	RBV66-O	RBV72-O	RBV78-O
(A) Cut Width (Inches)	60.0	66.0	72.0	78.0
(B) Overall Cutter Width (Inches)	66.0	72.0	78.0	84.0
(C) Cutter Depth (Inches)	70.3	76.3	82.3	88.3
(D) Cutter Height (Inches)	21.4			
(E) Deck Height (Inches)	7.3			
(F) Push Bar Height (Inches)	20.4			
(G) Minimum Cut Height (Inches)	2.0			
Cutting Capacity, Diameter (Inches)	6.0			
Top Deck Thickness (Inches)	0.25*			
Side Deck Thickness (Inches)	0.25*			
Recommended Flow Rate (GPM)	14-25 Standard Flow, 25-42 High Flow			
Approximate Weight (Pounds)	1355**	1465**	1550**	1625**
Recommended Loader Capacity	Greater than 1500 pounds			

\*Deck Material is Grade 50 Plate (50,000 Minimum Yield Strength).

\*\*High Flow motor options add approx. 70 pounds to model weight.