V50 FLOATING DECK ROTARY BRUSH CUTTER

Available Widths 60", 66", 72" & 78"

Auto-floating deck follows uneven terrain to reduce operator effort, updraft blades lift and process material for a quality finish, and optional rear roller and casters help smooth operation and protect turf.



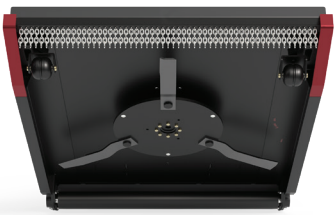
SAI

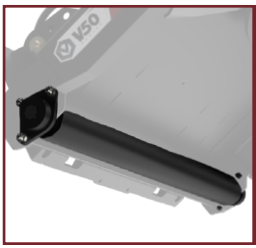
EATON
Char-Lynn

Do not operate rotary brush cutter without a shatterproof cab on loader.

4.0" CUT CAPACITY	60"-78" FOUR CUT WIDTHS	14-45 GPM FIVE MOTOR OPTIONS STANDARD & HIGH FLOW	3500, 4100, 4500 PSI MAX OPERATING PRESSURE	ROLLER & CASTER OPTIONS

DETAIL UNDER DECK

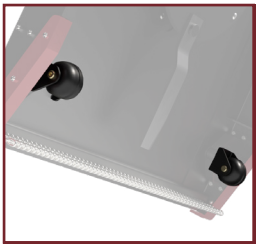




OPTION: REAR ROLLER
Rides slightly below the deck for continuous ground contact, adding stability while compacting material and leaving a lawn-like finish.



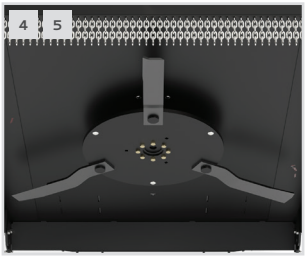
OPTION: PRESSURE GAUGE
Monitor hydraulic operating pressure for max productivity.



OPTION: SWIVEL CASTERS
Carries the front of the deck at a consistent height instead of digging into the ground.









1. FLOATING DECK EXCELS ON HILLS, DITCHES & UNEVEN TERRAIN & CAN BE PINNED TO FIXED POSITION FOR MAX LEVERAGE
2. DIRECT DRIVE EATON® GEROLER & SAI® PISTON MOTOR OPTIONS WITH PRESSURE RELIEF, MOTOR & SPINDLE GUARDS PREVENT DOWNTIME
3. HYDRAULIC BRAKING STOPS FLYWHEEL WITHIN 10 SECONDS, CHAIN CURTAIN HELPS CONTAIN FLYING DEBRIS & LIFT LIMIT CHAIN PROTECTS OPERATOR
4. ROUND FLYWHEEL TO GLANCE OFF OBJECTS & ENSURE UNIFORM ENERGY DISTRIBUTION TO EXTEND DRIVETRAIN LIFE
5. 3 UPDRAFT MACHINE-SHARPENED BLADES WITH 60% LONGER EDGE THAN INDUSTRY STANDARD TO HELP LIFT & PROCESS MATERIAL FOR A SUPERIOR FINISH
6. REPLACEABLE FRONT SKID SHOES DESIGNED TO CUT GROUND LEVEL & HELP GLIDE OVER ROUGH TERRAIN

MODEL	RBC60-F	RBC66-F	RBC72-F	RBC78-F
Cut Width (in.)	60.0	66.0	72.0	78.0
Overall Height / Width / Depth (in.)	22.5 / 66.0 / 81.9	22.5 / 72.0 / 87.9	22.5 / 78.0 / 93.9	22.5 / 84.0 / 99.9
Deck Height (in.)	8.5			
Minimum Cut Height (in.)	1.9			
Vertical Deck Travel (in.)	4.6			
Cutting Capacity, Diameter (in.)	4.0			
Deck Thickness, Top / Side (in.)	0.25			
Recommended Flow Rate (GPM)	14-25 Standard Flow / 25-35 High Flow / 35-45 High Pressure			
Max Operating Pressure (PSI)	3500 Standard Flow / 4100 High Flow / 4500 High Pressure			
Flywheel Weight (lbs)	180	215	220	225
Approximate Weight (lbs)	1520[1]	1575[1]	1765[1]	1880[1]
Recommended Operating Cap (50%)	Greater than 1500 pounds			

[1]Standard flow weight. High flow models add approximately 40-80 lbs to model weight.