

# V60 OPEN FRONT ROTARY BRUSH CUTTER

Available Widths 72", 78" & 84"

High-performance cutter designed to outlast and outwork every 3-blade competitor with optional carbide teeth to protect your loader's tracks and produce a finer finish.



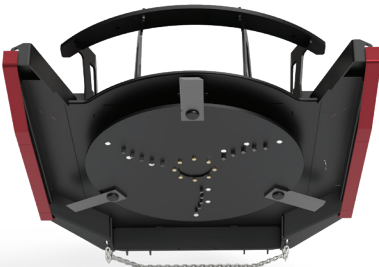
Char-Lynn



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

<p><b>8.0"</b> CUT CAPACITY</p>	<p><b>72"-84"</b> THREE CUT WIDTHS</p>	<p><b>20-50 GPM</b> FIVE MOTOR OPTIONS</p>	<p><b>475-500 LB</b> FLYWHEEL WEIGHT</p>	<p>OPTIONAL <b>CARBIDE TEETH</b></p>
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DETAIL UNDER DECK  
(Shown with Optional Teeth)



**OPTION:  
CARBIDE TEETH**  
Reduce track wear, grind small stumps and process material for a better finish.



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



1. DESIGNED TO KEEP YOU RUNNING WITH DIRECT DRIVE EATON® GEROLER & SAI® PISTON MOTOR OPTIONS, MOTOR GUARD, SPINDLE GUARD, PRESSURE RELIEF VALVES & SPINDLE VENT
2. HEAVY 3/4" THICK FLYWHEEL STORES UP TO 70% MORE ROTATIONAL ENERGY THAN V50 RBC-O FOR CLEARING LARGER TREES, WHILE ALSO LIGHTER THAN V70 PBC-O FOR FASTER RECOVERY & MORE RESPONSIVE CUTTING FEEL. ROUND SHAPE GLANCES OFF OBJECTS FOR SMOOTHER CUTTING WITH LESS DRIVETRAIN SHOCK & STRESS
3. 3 DOUBLE-SIDED BLADES DELIVER UP TO 39" OF ACTIVE CUTTING EDGE, 2X MORE THAN MOST 3-BLADE CUTTERS, WHILE MACHINE SHARPENED EDGES CUT LIKE AXES TO PROCESS MATERIAL & DELIVER A MANICURED FINISH
4. 9 3/8" WIDE BY 1/4" THICK DECK CHANNELS PROVIDE INDUSTRY LEADING STRENGTH WHILE SHEDDING MATERIAL FASTER & MAKING CLEANING EASY
5. REPLACEABLE DECK RUNNERS & FRONT SKID SHOES WHICH ARE DESIGNED TO CUT GROUND LEVEL & HELP GLIDE OVER ROUGH TERRAIN
6. ANGLED REAR DECK CORNERS IMPROVE MATERIAL FLOW & TAPERED REAR DECK RUNNERS REDUCE GROUND DISTURBANCE
7. HYDRAULIC BRAKING STOPS FLYWHEEL WITHIN 25 SECONDS & LIFT LIMIT CHAIN PROTECTS OPERATOR

MODEL	IBC72-O	IBC78-O	IBC84-O
Cut Width (in.)	72.0	78.0	84.0
Overall Height / Width / Depth (in.)	27.4 / 78.0 / 81.8	27.4 / 84.0 / 87.8	27.4 / 90.0 / 93.8
Deck Height (in.)		7.2	
Push Bar Height from Ground (in.)		20.4	
Minimum Cut Height (in.)		2.2	
Cutting Capacity, Diameter (in.)		8.0	
Deck Thickness, Top / Side (in.)		0.25	
Recommended Flow Rate (GPM)	20-25 Standard Flow / 25-45 High Flow / 35-50 High Pressure		
Max Operating Pressure (PSI)	3500 Standard Flow / 4100 High Flow / 4500 High Pressure		
Flywheel Weight (lbs)	475	495	500
Approximate Weight (lbs)	1975 <sup>1</sup>	2090 <sup>1</sup>	2200 <sup>1</sup>
Recommended Operating Cap (50%)	Greater than 2500 pounds		
Teeth (Optional) (qty.)	15	18	18

<sup>1</sup>Standard flow weight. High flow models add approximately 35-75 lbs to model weight.