

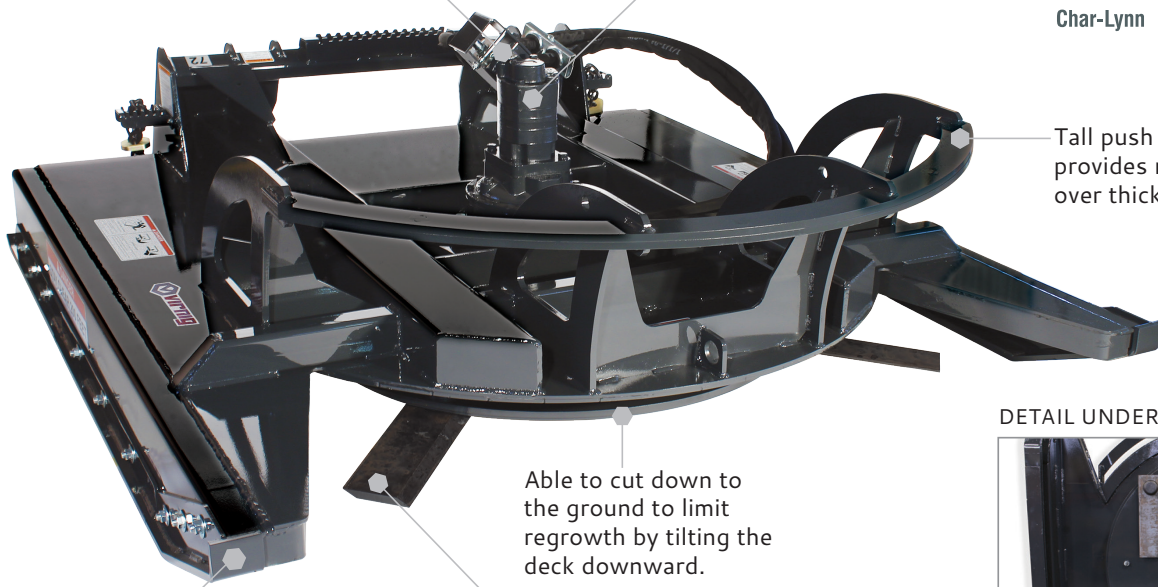
# V60 INDUSTRIAL ROTARY CUTTER

Standard dual hydraulic pressure relief valves with dynamic braking for safety stopping the 550-610 lb. flywheel in under 15 seconds.

One standard flow and three high flow Eaton® motor configurations ensure optimum performance and longevity.

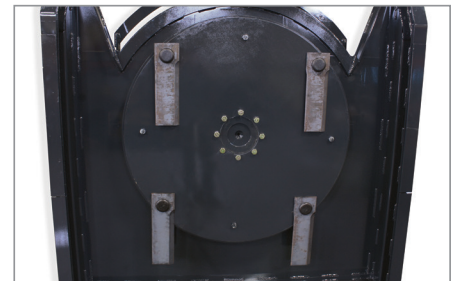


Char-Lynn



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

## DETAIL UNDER DECK



Four-blade cutting system, mounted to a large circular flywheel, ensures flywheel bounces off stumps rather than catching and damaging components.

Able to cut down to the ground to limit regrowth by tilting the deck downward.

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

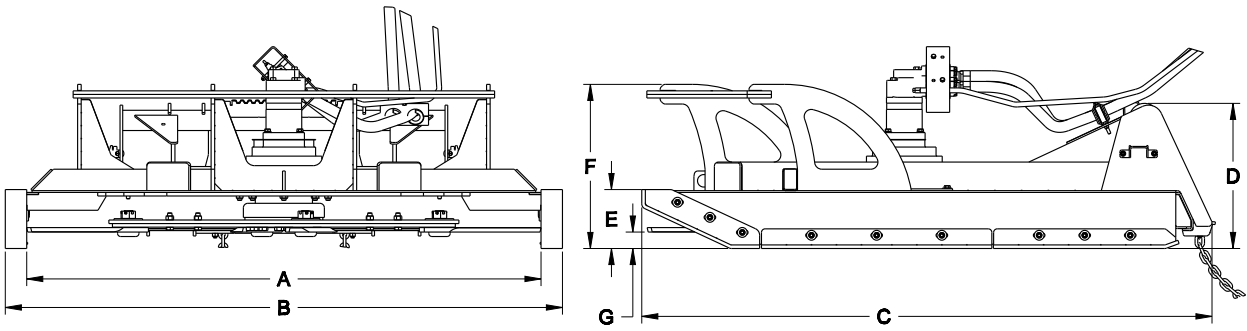
Standard replaceable front skid shoes increase the mower deck's wear life.

DO NOT OPERATE INDUSTRIAL ROTARY CUTTER WITHOUT A SHATTERPROOF CAB DOOR ON LOADER.



Open front skid steer brush cutter designed to rough-cut thick brush and trees up to 8" in diameter.

# V60 INDUSTRIAL ROTARY CUTTER SPECS



MODEL	IRC72	IRC78
(A) Cut Width (Inches)	72.0	78.0
(B) Overall Cutter Width (Inches)	78.0	84.0
(C) Cutter Depth (Inches)	80.3	86.3
(D) Cutter Height (Inches)	20.1	
(E) Deck Height (Inches)	8.3	
(F) Push Bar Height (Inches)	23.4	
(G) Cut Height (Inches)	2.3	
Cutting Capacity, Diameter (Inches)	8.0	
Recommended Flow Rate (GPM)	20-25 Standard Flow, 20-42 High Flow	
Approximate Weight (Pounds)	2120	2280
Recommended Loader Capacity	Greater than 2200 pounds	

- High flow couplers and case drain included, high flow models.
- Hoses from cutter to loader and couplers included.

## BLADE TIP SPEEDS (FPM)

Blade tip speeds at specified flow rates in gallons per minute (GPM).  
Blade tip speeds listed in feet per minute.

Standard Flow Models			High Flow Models		
MODEL	20 GPM Minimum	25 GPM Maximum	MODEL	27 GPM Minimum	32 GPM Maximum
IRC72-25	11,023	13,779	IRC72-HF32	11,875	14,074
IRC78-25	11,942	14,928	IRC78-HF32	12,865	15,247
Standard Flow Models			High Flow Models		
MODEL	20 GPM Minimum	27 GPM Maximum	MODEL	32 GPM Minimum	42 GPM Maximum
IRC72-HF27	11,023	14,882	IRC72-HF42	11,709	15,368
IRC78-HF27	11,942	16,122	IRC78-HF42	12,685	16,649