



V50
SERIES

ROTARY BRUSH CUTTER STANDARD DECK

Cuts through brush up to three inches in diameter with ease, while three blade design produces a superior finish.



Standard dual hydraulic pressure relief valves with dynamic braking stops the 150-215 lb. flywheel in 7-10 seconds.



Heavy-duty construction for pushing over brush and small trees.

Multiple motor configurations to match loader's hydraulic system.

Standard replaceable front skid shoes.

DETAIL UNDER DECK



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

Option: Rear Roller



- Compacts chopped material and produces a better cut by limiting gouging and scalping.

Option: Swivel Casters



- 360° rotating swivel casters produce a better cut by creating a smoother ride and limiting gouging and scalping.

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

MODEL	RBV60	RBV66	RBV72	RBV78
Cut Width	60.0	66.0	72.0	78.0
Overall Cutter Width (Inches)	66.0	72.0	78.0	84.0
Cutter Depth (Inches)	81.8	87.8	93.8	99.8
Cutter Height (Inches)	20.9			
Deck Height (Inches)	8.8			
Minimum Cut Height (Inches)	1.8			
Cutting Capacity, Diameter (Inches)	3.0			
Recommended Flow Rate (GPM)	14-25 Standard Flow, 25-42 High Flow			
Approximate Weight (Pounds)	1180*	1325*	1435*	1540*
Recommended Loader Capacity	Greater than 1500 pounds			

*High flow motor options add approximately 70 pounds to model weight.

BLADE TIP SPEEDS (FPM)

Standard Flow Models			High Flow Models		
MODEL	14 GPM Minimum	18 GPM Maximum	MODEL	25 GPM Minimum	33 GPM Maximum
RBV60-18	10,367	13,329	RBV60-HF33	11,483	15,157
RBV66-18	11,404	14,662	RBV66-HF33	12,630	16,672
RBV72-18	12,440	15,995	RBV72-HF33	13,779	18,188
RBV78-18	13,477	17,328	RBV78-HF33	14,927	19,704
Standard Flow Models			High Flow Models		
MODEL	18 GPM Minimum	25 GPM Maximum	MODEL	33 GPM Minimum	42 GPM Maximum
RBV60-25	10,534	14,631	RBV60-HF42	10,062	12,806
RBV66-25	11,588	16,094	RBV66-HF42	11,068	14,087
RBV72-25	12,641	17,557	RBV72-HF42	12,074	15,367
RBV78-25	13,695	19,020	RBV78-HF42	13,081	16,648

Flow rates in gallons per minute (GPM) and blade tip speeds in feet per minute (FPM).



ROTARY BRUSH CUTTER FLOATING DECK

Innovative floating deck provides a consistent cut on uneven terrain and the three blade design clears brush and trees up to three inches in diameter.



Innovative floating deck provides a consistent cut on uneven terrain by allowing 4 5/8" of travel.

Standard dual hydraulic pressure relief valves with dynamic braking stops the 150-215 lb. flywheel in 7-10 seconds.



Heavy-duty construction for pushing over brush and small trees.

Multiple motor configurations to match loader's hydraulic system.

Standard replaceable front skid shoes.

DETAIL UNDER DECK



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

Option: Rear Roller



- Compacts chopped material and produces a better cut by limiting gouging and scalping.

Option: Swivel Casters



- 360° rotating swivel casters produce a better cut by creating a smoother ride and limiting gouging and scalping.

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

MODEL	RBV60-F	RBV66-F	RBV72-F	RBV78-F
Cut Width	60.0	66.0	72.0	78.0
Overall Cutter Width (Inches)	66.0	72.0	78.0	84.0
Cutter Depth (Inches)	81.8	87.8	93.8	99.8
Cutter Height (Inches)	20.9			
Deck Height (Inches)	8.8			
Minimum Cut Height (Inches)	1.8			
Vertical Deck Travel (Inches)	4.625			
Cutting Capacity, Diameter (Inches)	3.0			
Recommended Flow Rate (GPM)	14-25 Standard Flow, 25-42 High Flow			
Approximate Weight (Pounds)	1430*	1560*	1680*	1760*
Recommended Loader Capacity	Greater than 1500 pounds			

*High flow motor options add approximately 70 pounds to model weight.

BLADE TIP SPEEDS (FPM)

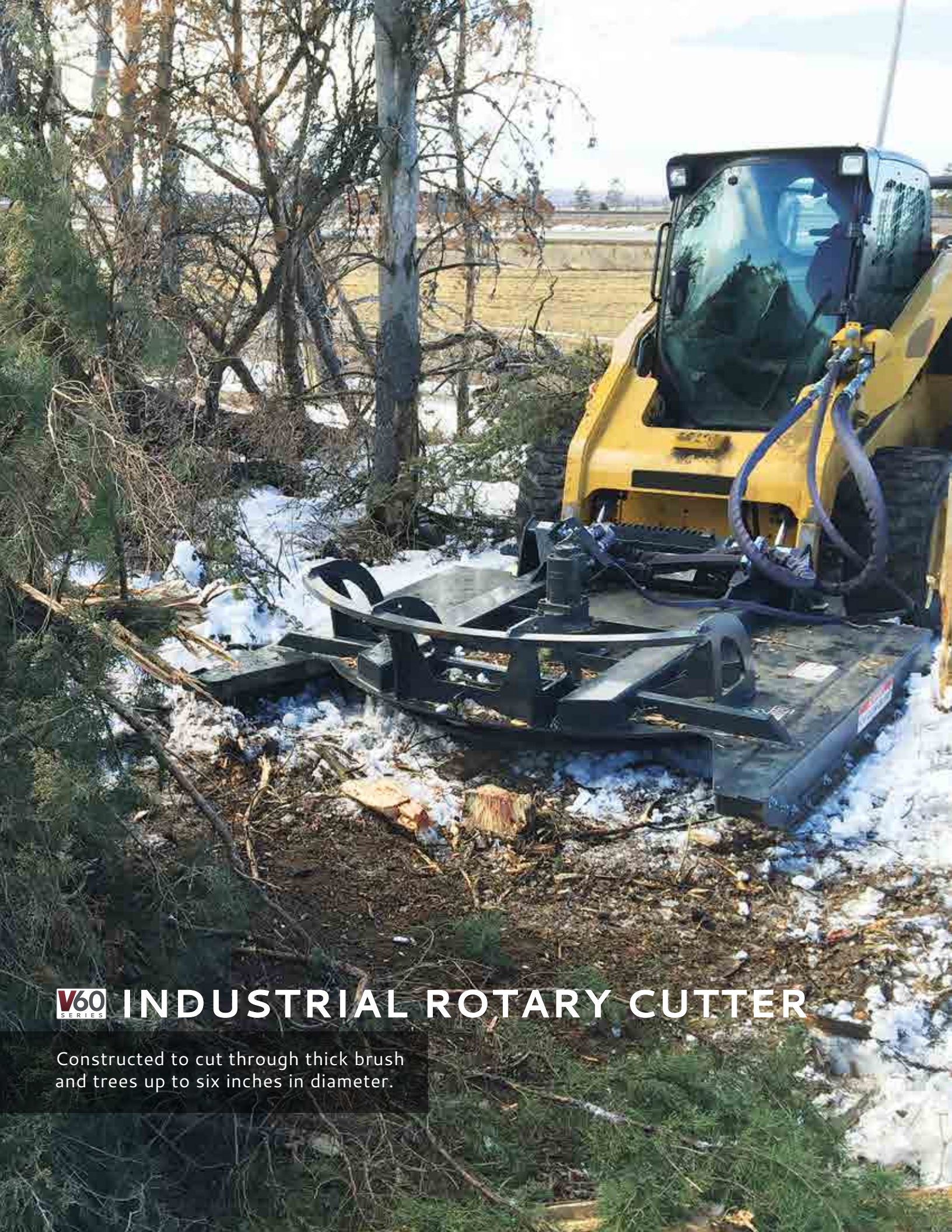
Standard Flow Models		
MODEL	14 GPM Minimum	18 GPM Maximum
RBV60-18-F	10,367	13,329
RBV66-18-F	11,404	14,662
RBV72-18-F	12,440	15,995
RBV78-18-F	13,477	17,328

High Flow Models		
MODEL	25 GPM Minimum	33 GPM Maximum
RBV60-HF33-F	11,483	15,157
RBV66-HF33-F	12,630	16,672
RBV72-HF33-F	13,779	18,188
RBV78-HF33-F	14,927	19,704

Standard Flow Models		
MODEL	18 GPM Minimum	25 GPM Maximum
RBV60-25-F	10,534	14,631
RBV66-25-F	11,588	16,094
RBV72-25-F	12,641	17,557
RBV78-25-F	13,695	19,020

High Flow Models		
MODEL	33 GPM Minimum	42 GPM Maximum
RBV60-HF42-F	10,062	12,806
RBV66-HF42-F	11,068	14,087
RBV72-HF42-F	12,074	15,367
RBV78-HF42-F	13,081	16,648

Flow rates in gallons per minute (GPM) and blade tip speeds in feet per minute (FPM).



V60
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INDUSTRIAL ROTARY CUTTER

Constructed to cut through thick brush
and trees up to six inches in diameter.

Standard dual hydraulic pressure relief valves with dynamic braking stops the 400-600 lb. flywheel in 10-15 seconds.

Multiple motor configurations to match loader's hydraulic system.



Standard replaceable front and side skid shoes.

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

Able to cut down to the ground to limit tree regrowth for optimal land clearing.

DETAIL UNDER DECK



Four-blade cutting system mounted to a large heavy-duty, circular flywheel ensuring flywheel bounces off stumps rather than catching and damaging the motor.

MODEL	IRC60	IRC72	IRC78
Cut Width (Inches)	60.0	72.0	78.0
Overall Cutter Width (Inches)	66.0	78.0	84.0
Overall Depth (Inches)	74.3	80.3	86.3
Overall Height (Inches)	20.1		
Deck Height (Inches)	8.3		
Push Bar Height (Inches)	23.4		
Minimum Cut Height (Inches)	2.3		
Cutting Capacity, Diameter (Inches)	4-6		
Recommended Flow Rate (GPM)	20-25 Standard Flow, 20-42 High Flow		
Approximate Weight (Pounds)	1760	2120	2280
Recommended Loader Capacity	Greater than 2200 pounds		

BLADE TIP SPEEDS (FPM)

Standard Flow Models			High Flow Models		
MODEL	20 GPM Minimum	25 GPM Maximum	MODEL	27 GPM Minimum	32 GPM Maximum
IRC60-25	9,186	11,483	IRC60-HF32	9,896	11,729
IRC72-25	11,023	13,779	IRC72-HF32	11,875	14,074
IRC78-25	11,942	14,928	IRC78-HF32	12,865	15,247
High Flow Models			High Flow Models		
MODEL	20 GPM Minimum	27 GPM Maximum	MODEL	32 GPM Minimum	42 GPM Maximum
IRC60-HF27	9,186	12,401	IRC60-HF42	9,757	12,807
IRC72-HF27	11,023	14,882	IRC72-HF42	11,709	15,368
IRC78-HF27	11,942	16,122	IRC78-HF42	12,685	16,649

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

Flow rates in gallons per minute (GPM) and blade tip speeds in feet per minute (FPM).