

2018 PRICE BOOK

CUTE

NEW CONCRETE BUCKET





NEW V50 ROOT RAKE



NEW HYDRAULIC ADJUST PALLET FORK



BRUSH CUTTER COMPARISON GUIDE

When it comes to skid steer brush cutters, it doesn't get better than Virnig. Every cutter is designed and manufactured at Virnig's facility in Rice, Minnesota. With 60 models to choose from, there's a Virnig cutter for any brush clearing application.

Each cutter features a reinforced deck, premium motor and spindle, and a heavy-duty flywheel/blade combination. The unmatched design and durability along with a proactive customer support team means long-lasting performance.

Below is an overview of key differences and following is a summary of all Virnig Cutters. See the specific page number for details of each cutter. If there are additional questions please give Virnig a call.

CLOSED DECK CUTTERS	OPEN DECK CUTTERS		
APPLIC	ATION		
Designed to clear grass, weeds, undergrowth and small trees and saplings up to 4" in diameter.	Designed to rough cut dense brush and trees up to 8" in diameter.		
HOW IT WORKS			
Pushes brush forward then shreds it. Debris does not escape the deck easily which allows most of it to be mulched.	Cuts debris without needing to push it over first. Brush exits the deck sooner resulting in faster cutting but less mulching. Easier to grind stumps with open front.		
END RESULT			
Provides a consistent, finished cut.	Provides a rougher, yet maintained cut. Grind stumps to the ground by tilting the front of the deck downward.		
OPTIONS			
V50 Cutters have Rear Roller and Swivel Casters available which produce a better cut and prevent scalping. Pair with the Floating Deck cutter for ultimate versatility.	No options available.		

There are two blade styles used on Virnig Brush Cutters

UPDRAFT BLADES



1/2" Thick x 4" Wide

Curved blades sharpened on one side. The other side is angled upward to generate lift. This lift keeps material in the cutting zone and ensures an even finish.

FLAT BLADES

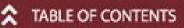


5/8" Thick x 5" Wide

Flat and sharpened on both sides allowing them to be flipped when dull. When paired with the heavy flywheel on Virnig V50 and V60 Open Deck Cutters, these blades cut through material with ease.







CLOSED DECK CUTTERS

OPEN DECK CUTTERS

V40 STANDARD DECK (BBV)



Starting List Price: \$4,990 PAGE 15

3" Cut Diameter	Standard Flow Only
Width	60", 72"
Flywheel Weight	170-220 lbs
Overall Weight	1075-1300 lbs

V50 STANDARD DECK (RBV)

Rear Roller and Caster options available.

Single-sided, updraft.



Starting List Price: \$6,000 PAGE 17

4" Cut Diameter Width Flywheel Weight Overall Weight Standard and High Flow 60", 66", 72", 78" 170-225 lbs 1180-1610 lbs

V50 FLOATING DECK (RBV-F)

Rear Roller and Caster options available.

Deck floats 4 5/8"

Single-sided, updraft.



Starting List Price: \$6,625 PAGE 19

4" Cut DiameterStateWidth60Flywheel Weight17Overall Weight14

Standard and High Flow 60", 66", 72", 78" 170-225 lbs 1430-1830 lbs





Starting List Price: \$5,275 PAGE 213" Cut DiameterStandard Flow OnlyWidth60", 72"Flywheel Weight170-220 lbsOverall Weight1090-1310 lbs

V50 OPEN FRONT DECK (RBV-0)



6" Cut Diameter	Standard and High Flow
Width	60", 66", 72", 78"
Flywheel Weight	275 lbs
Overall Weight	1355-1695 lbs

V60 INDUSTRIAL CUTTER (IRC)



Starting	List	Price: \$11,015	PAGE 25

8" Cut Diameter	Standard and High Flow
Width	72", 78"
Flywheel Weight	550-610 lbs
Overall Weight	2120-2280 lbs





V40 ROTARY BRUSH CUTTER STANDARD DECK

Designed to quickly clear and mulch brush and small trees up to 3" in diameter.

Standard dual hydraulic pressure relief valves with dynamic braking stops the 170-220 lb flywheel in under 10 seconds.

Direct drive Eaton® motor rated up to 25 GPM for usage on a wide variety of skid steers.

Char-Lynn

Bracing along the top connected to a push bar at the front provides rigidity for pushing over thick brush and trees.

DETAIL UNDER DECK

1/2" x 4" single side updraft blades for efficient cutting and mulching.



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

STANDARD FLOW LOADERS: 16-25 GPM

MODEL	WIDTH	LIST
3BV60-25	60	\$4,990
3BV72-25	72	\$5,290

Includes couplers and 3/4" diameter Eaton® hoses.

Please specify MAKE and MODEL of skid loader when ordering Rotary Brush Cutters.

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

REPLACEMENT BLADE KIT

- \cdot $^{\prime}\!\!\!/_2$ " x 4" single side updraft blades.
- Includes three blades, bolts, lock washers and lock nuts.
- For Virnig V40 Open Front, V40 Standard, V50 Floating, and V50 Standard Rotary Cutters only.
- · Must buy entire kit for safety purposes.

MODEL	WIDTH	WEIGHT	LIST
CBK60	60	41	\$260
CBK72	72	47	\$270
CDN/Z	12	4/	727U

MODEL	BBV60	BBV72	
Cut Width (Inches)	60.0	72.0	
Overall Cutter Width (Inches)	66.0	78.0	
Cutter Depth (Inches)	74.0	86.0	
Cutter Height (Inches)	21.4		
Deck Height (Inches)	7.7		
Minimum Cut Height (Inches)	1.9		
Cutting Capacity, Diameter (Inches)	3.0		
Recommended Flow Rate (GPM)	16-25		
Approximate Weight (Pounds)	1075	1300	
Recommended Loader Capacity	Greater than 1500 pounds		

BLADE TIP SPEEDS (FPM)

Standard Flow Models		
MODEL	16 GPM Minimum	25 GPM Maximum
BBV60-25	9,364	14,631
BBV72-25	11,237	17,557

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





V50 ROTARY BRUSH CUTTER STANDARD DECK

Cuts through brush up to 4" in diameter with ease, while the three blade design produces a superior finish.

OPTION: SWIVEL CASTERS



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

• 5 ½" diameter caster with 1 ¼" greaseable pins.

• Sold as a <u>pair</u> and includes all required hardware.

MODEL WIDTH LIST WEIGHT BCC ALL \$645 81

OPTION: REAR ROLLER



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

• 5 ½" diameter roller with 2" diameter shaft and bearings.

· Includes all required hardware.





Standard dual hydraulic pressure relief valves with dynamic braking stops the 170-225 lb. flywheel in under 10 seconds.



Bracing along the top connected to a push bar at the front provides rigidity for pushing over thick brush and trees.

CUTTERS

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

Standard replaceable front skid shoes.

STANDARD FLOW LOADERS: 14–18 GPM			
MODEL	WIDTH	LIST	
RBV60-18	60	\$6,000	
RBV66-18	66	\$6,265	
RBV72-18	72	\$6,475	
RBV78-18	78	\$6,735	

 STANDARD FLOW LOADERS: 18-25 GPM

 MODEL
 WIDTH
 LIST

 RBV60-25
 60
 \$6,000

 RBV66-25
 66
 \$6,265

 RBV72-25
 72
 \$6,475

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HIGH FLOW LOADERS: 25-33 GPM

MODEL	WIDTH	LIST
RBV60-HF33	60	\$7,010
RBV66-HF33	66	\$7,280
RBV72-HF33	72	\$7,510
RBV78-HF33	78	\$7.815

HIGH FLOW LOADERS: 33-42 GPM

MODEL	WIDTH	LIST
RBV60-HF42	60	\$7,445
RBV66-HF42	66	\$7,715
RBV72-HF42	72	\$7,945
RBV78-HF42	78	\$8,175

Cutters include 3/4" diameter Eaton® hoses and couplers. High flow Cutters include a case drain.

REPLACEMENT BLADE KIT

- \cdot $\frac{1}{2}$ " x 4" single side updraft blades.
- Includes three blades, bolts, lock washers and lock nuts.
- · For Virnig V50 Floating and V50 Standard Cutters only.
- · Must buy entire kit for safety purposes.

MODEL	WIDTH	WEIGHT	LIST
CBK60	60	41	\$260
CBK66	66	41	\$260
CBK72	72	47	\$270
CBK78	78	51	\$280

Please specify MAKE and MODEL of skid loader when ordering Rotary Brush Cutters.

DO NOT OPERATE ROTARY BRUSH CUTTER WITHOUT A SHATTERPROOF CAB DOOR ON LOADER. -Standard chain curtain minimizes flying debris and provides better mulching capability.

1/2" x 4" single side updraft blades for efficient cutting and mulching.

DETAIL UNDER DECK



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

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)	4.0			
Recommended Flow Rate (GPM)	14-25 Standard Flow, 25-42 High Flow			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
Standa	ard Flow M	lodels		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).



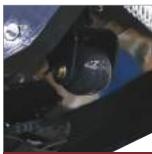




V50 ROTARY BRUSH CUTTER FLOATING DECK

Innovative floating deck provides a consistent cut on uneven terrain and the three blade design clears brush and trees up to 4" in diameter.

OPTION: SWIVEL CASTERS



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

• 5 ½" diameter caster with 1 ¼" greaseable pins.

Sold as a <u>pair</u> and includes all required hardware.

MODEL WIDTH LIST WEIGHT BCC ALL \$645 81

OPTION: REAR ROLLER



Deck allows 4 5/8" of travel. Can be secured in fixed position if desired.

Standard dual hydraulic pressure relief valves with dynamic braking stops the 170-225 lb. flywheel in under 10 seconds.

Bracing along the top connected to a push bar at the front provides rigidity for pushing over thick brush and trees.

Standard chain curtain minimizes flying debris

and provides better mulching capability.

1/2" x 4" single side updraft

blades for efficient cutting



Char-Lynn

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

Standard replaceable

front skid shoes.

STANDARD FLOW LOADERS: 14–18 GPM					
MODEL	WIDTH	LIST			
RBV60-18-F	60	\$6,625			
RBV66-18-F	66	\$6,890			
RBV72-18-F	72	\$7,100			
RBV78-18-F	78	\$7,360			

STANDARD FLOW LOADERS: 18-25 GPM

MODEL	WIDTH	LIST
RBV60-25-F	60	\$6,625
RBV66-25-F	66	\$6,890
RBV72-25-F	72	\$7,100
RBV78-25-F	78	\$7,360

HIGH FLOW LOADERS: 25-33 GPM

MODEL	WIDTH	LIST
RBV60-HF33-F	60	\$7,635
RBV66-HF33-F	66	\$7,905
RBV72-HF33-F	72	\$8,135
RBV78-HF33-F	78	\$8,440

HIGH FLOW LOADERS: 33-42 GPM

MODEL	WIDTH	LIST
RBV60-HF42-F	60	\$8,070
RBV66-HF42-F	66	\$8,340
RBV72-HF42-F	72	\$8,570
RBV78-HF42-F	78	\$8,800

Cutters include couplers and 3/4" diameter Eaton® hoses. High flow Cutters include a case drain.

REPLACEMENT BLADE KIT

- $\cdot \frac{1}{2}$ " x 4" single side updraft blades.
- · Includes three blades, bolts, lock washers and lock nuts.
- · For Virnig V50 Floating and V50 Standard Cutters only.
- · Must buy entire kit for safety purposes.

MODEL	WIDTH	WEIGHT	LIST
CBK60	60	41	\$260
CBK66	66	41	\$260
CBK72	72	47	\$270
CBK78	78	51	\$280

Please specify MAKE and MODEL of skid loader when ordering Rotary Brush Cutters. DO NOT OPERATE ROTARY **BRUSH CUTTER WITHOUT** A SHATTERPROOF CAB

DOOR ON LOADER.

DETAIL UNDER DECK



and mulching.

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

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)	4.6				
Cutting Capacity, Diameter (Inches)	4.0				
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			High Flow Models		
MODEL	14 GPM Minimum	18 GPM Maximum	MODEL	25 GPM Minimum	33 GPM Maximum
RBV60-18-F	10,367	13,329	RBV60-HF33-F	11,483	15,157
RBV66-18-F	11,404	14,662	RBV66-HF33-F	12,630	16,672
RBV72-18-F	12,440	15,995	RBV72-HF33-F	13,779	18,188
RBV78-18-F	13,477	17,328	RBV78-HF33-F	14,927	19,704
Standard Flow Models					
Standa	ard Flow №	1odels	High	Flow Mod	els
Standa MODEL	ard Flow M 18 GPM Minimum	1odels 25 GPM Maximum	High MODEL	Flow Mod 33 GPM Minimum	els 42 GPM Maximum
	18 GPM	25 GPM		33 GPM	42 GPM
MODEL	18 GPM Minimum	25 GPM Maximum	MODEL	33 GPM Minimum	42 GPM Maximum
MODEL RBV60-25-F	18 GPM Minimum 10,534	25 GPM Maximum 14,631	MODEL RBV60-HF42-F	33 GPM Minimum 10,062	42 GPM Maximum 12,806

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



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V40 ROTARY BRUSH CUTTER OPEN FRONT DECK

Constructed to rough-cut dense brush and small trees up to 3" in diameter.

Standard dual hydraulic pressure relief valves with dynamic braking stops the 170-220 lb flywheel in under 10 seconds. Direct drive Eaton® motor rated up to 25 GPM for usage on a wide variety of skid steers.



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

 $\frac{1}{2}$ " x 4" single side updraft blades for efficient cutting and mulching.

STANDARD FLOW LOADERS: 16-25 GPM



Includes couplers and 3/4" diameter Eaton® hoses.

MODEL of skid loader when ordering Rotary Brush Cutters.

Please specify MAKE and

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

P

DETAIL UNDER DECK



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

REPLACEMENT BLADE KIT

- $\cdot \frac{1}{2}$ " x 4" single side updraft blades.
- Includes three blades, bolts, lock washers and lock nuts.
- For Virnig V40 Open Front, V40 Standard, V50 Floating, and V50 Standard Rotary Cutters only.
- · Must buy entire kit for safety purposes.



MODEL	BBV60-O	BBV72-O		
Cut Width (Inches)	60.0	72.0		
Overall Cutter Width (Inches)	66.0	78.0		
Cutter Depth (Inches)	71.1	82.1		
Cutter Height (Inches)	21	4		
Deck Height (Inches)	7.7			
Push Bar Height (Inches)	19.7			
Minimum Cut Height (Inches)	1.9			
Cutting Capacity, Diameter (Inches)	3.0			
Recommended Flow Rate (GPM)	16-25			
Approximate Weight (Pounds)	1090	1310		
Recommended Loader Capacity	Greater than 1500 pounds			

BLADE TIP SPEEDS (FPM)

Standard Flow Models					
MODEL 16 GPM 25 GPM Minimum Maximum					
BBV60-25-0	9,364	14,631			
BBV72-25-0	11,237	17,557			

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







V50 ROTARY BRUSH CUTTER OPEN FRONT DECK

Constructed to rough-cut dense brush and remove trees up to 6" in diameter.

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

Please specify MAKE and MODEL of skid loader when ordering Rotary Brush Cutters.

DO NOT OPERATE ROTARY

BRUSH CUTTER WITHOUT

A SHATTERPROOF CAB

DOOR ON LOADER.

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.

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

DETAIL UNDER DECK (RBV72-O*)



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

*60" and 66" models have a circular flywheel and the 78" flywheel is similar to the 72" pictured above.

MODEL	RBV60-O	RBV66-O	RBV72-O	RBV78-O
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)	70.3	76.3	82.3	88.3
Cutter Height (Inches)		21	4	
Deck Height (Inches)		7	.3	
Push Bar Height (Inches)		20).4	
Minimum Cut Height (Inches)		2	.0	
Cutting Capacity, Diameter (Inches)		6	.0	
Recommended Flow Rate (GPM)	14-25 Standard Flow, 25-42 High Flow			Flow
Approximate Weight (Pounds)	1355*	1465*	1550*	1625*
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
RBV60-18-0	10,367	13,329	RBV60-HF33-O	11,483	15,157
RBV66-18-0	11,404	14,662	RBV66-HF33-O	12,630	16,672
RBV72-18-0	12,440	15,995	RBV72-HF33-O	13,779	18,188
RBV78-18-0	13,477	17,328	RBV78-HF33-O	14,927	19,704
Standard Flow Models					
Standa	rd Flow №	lodels	High F	low Mod	els
Standa MODEL	rd Flow M 18 GPM Minimum	lodels 25 GPM Maximum	High F MODEL	low Mod 33 GPM Minimum	els 42 GPM Maximum
	18 GPM	25 GPM		33 GPM	42 GPM
MODEL	18 GPM Minimum	25 GPM Maximum	MODEL	33 GPM Minimum	42 GPM Maximum
MODEL RBV66-25-0	18 GPM Minimum 10,534	25 GPM Maximum 14,631	MODEL RBV60-HF42-O	33 GPM Minimum 10,062	42 GPM Maximum 12,806
MODEL RBV66-25-0 RBV66-25-0	18 GPM Minimum 10,534 11,588	25 GPM Maximum 14,631 16,094	MODEL RBV60-HF42-O RBV66-HF42-O	33 GPM Minimum 10,062 11,068	42 GPM Maximum 12,806 14,087

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

Char-Lynn

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

STANDARD FLOW LOADERS: 14-18 GPM

MODEL	WIDTH	LIST
RBV60-18-0	60	\$7,350
RBV66-18-0	66	\$7,615
RBV72-18-0	72	\$7,825
RBV78-18-0	78	\$8,150

STANDARD FLOW LOADERS: 18-25 GPM

MODEL	WIDTH	LIST
RBV60-25-0	60	\$7,350
RBV66-25-0	66	\$7,615
RBV72-25-0	72	\$7,825
RBV78-25-0	78	\$8,150

HIGH FLOW LOADERS: 25-33 GPM

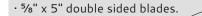
MODEL	WIDTH	LIST
RBV60-HF33-O	60	\$8,460
RBV66-HF33-O	66	\$8,630
RBV72-HF33-O	72	\$8,960
RBV78-HF33-O	78	\$9,265

HIGH FLOW LOADERS: 33-42 GPM

MODEL	WIDTH	LIST
RBV60-HF42-O	60	\$8,895
RBV66-HF42-O	66	\$9,165
RBV72-HF42-O	72	\$9,395
RBV78-HF42-O	78	\$9,625

Cutters include couplers and 3/4" diameter Eaton® hoses. High flow Cutters include a case drain.

REPLACEMENT BLADE KIT



· Includes three blades, bolts, nuts and roll pins.

• For Virnig V50 Open Front Rotary Cutter only.

• Must buy entire kit for safety purposes.



PRICES EFFECTIVE 01/01/18. ALL INFO SUBJECT TO CHANGE WITHOUT NOTICE.





V60 INDUSTRIAL ROTARY CUTTER

Constructed to rough-cut thick brush and remove trees up to 8" in diameter.

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.



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

Char-Lynn

S CUTTER

DETAIL UNDER DECK



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

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

STANDARD FLOW LOADERS: 20-25 GPM

MODEL	WIDTH	LIST	F
IRC72-25	72	\$11,015	Ν
IRC78-25	78	\$11,350	С

MODEL of skid loader when

HIGH FLOW LOADEI	RS: 20-27 GPN	1
MODEL	WIDTH	LIST
IRC72-HF27	72	\$11,295
IRC78-HF27	78	\$11,630

HIGH FLOW LOADERS: 27-32 GPM

MODEL	WIDTH	LIST
IRC72-HF32	72	\$11,710
IRC78-HF32	78	\$12,045

HIGH FLOW LOADERS: 32-42 GPM



Cutters include couplers and 3/4" diameter Eaton® hoses. High flow cutters include a case drain.

REPLACEMENT BLADE KIT

 $\cdot \frac{5}{8}$ " x 5" double sided blades.

· Includes four blades, bolts, nuts and roll pins.

- · For Virnig Industrial Rotary Cutter only.
- · Must buy entire kit for safety purposes.



MODEL	IRC72	IRC78
Cut Width (Inches)	hes) 72.0 7	
Overall Cutter Width (Inches)	78.0	84.0
Overall Depth (Inches)	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)	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	

BLADE TIP SPEEDS (FPM)

Standard Flow Models		High Flow Models		els	
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
High Flow Models					
Higł	n Flow Mo	dels	High	Flow Mode	els
High MODEL	Flow Mo 20 GPM Minimum	dels 27 GPM Maximum	High MODEL	Flow Mode 32 GPM Minimum	els 42 GPM Maximum
	20 GPM	27 GPM		32 GPM	42 GPM

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



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A SHATTERPROOF CAB DOOR ON LOADER.

Please specify MAKE and ordering Rotary Brush Cutters. DO NOT OPERATE ROTARY **BRUSH CUTTER WITHOUT**

Double-sided, 5/8" x 5" blades

can be flipped over to utilize

second sharpened edges.