

# New Holland Rotary Cutters

951B 953B 954B



## Handle tough mowing chores with ease

New Holland rotary cutters make fast work of your tough mowing chores and keep coming back for more. They quickly mow heavy grass, tall weeds and light brush, and effortlessly shred corn stalks and other crop residue. The adjustable rear gauge wheel(s) lets you adjust cutting height from 1½ inches up to 12 inches.

### **The right size for your needs**

Five-, six- and seven-foot cutting widths match your cutting requirements, and New Holland has a model to fit just about any size tractor. The Model 951B is a good match for most tractors from 30- to 40

horsepower. For tractors from 40- to 60 hp, choose the Model 953B. And, the heavy-duty 954B matches tractors from 60- to 85 hp and are built to withstand the wear and tear of everyday use in tough farm and commercial applications.

### **Effective shredding action**

Deep side sheets provide added clearance above the blades and allow for good mulching action of heavy materials. And, all units feature "stump jumper" blade carriers that help the blades move up and over obstructions. Tapered rear decks assure even distribution of cut material.

### **Rugged construction**

Durable reinforced steel decks stand up to the stress of tough cutting conditions. In addition, full-length runners are formed into the cutter body to add strength and protect the deck from excessive wear in abrasive conditions, while minimizing scalping. Durability continues with shearbolt or slip clutch protection.

Put a New Holland rotary cutter to work for you. It's the fast, efficient way to keep your place looking neat and trim

# Specifications

## 951B Rotary Cutter

Cutting width, in (cm)	48 (122)	60 (152)	72 (183)
Hitch	Cat I	Cat I	Cat I
Gear box rating, hp (kw)	30 (22.4)	40 (29.8)	40 (29.8)
Blade carrier	straight bar	oval	oval
Cutting height, in (cm)	1.5-7.0 (3.8-17.8)	1.5-12.0 (3.8-30.5)	1.5-12.0 (3.8-30.5)
Driveline category	II	III	IV
Deck gauge	11	11	11
Blade size, in (cm)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)
Side panel depth, in (cm)	6.5 (16.5)	6.5 (16.5)	8.5 (21.6)
Overall width, in (cm)	50 (127)	63 (160)	74 (188)
Overall length, in (cm)	71 (180)	93 (236)	104 (264)
Blade tip speed, @ 540 PTO rpm fps (mps)	13,096 (3,992)	12,470 (3,801)	14,443 (4,402)
Gauge wheel	3.25x10.25 (8.26x26) solid or laminated	4x15 (10.2x38.1) solid or laminated	4x15 (10.2x38.1) solid or laminated
Driveline protection	Shear bolt	Shear bolt or slip clutch	Shear bolt or slip clutch
Debris deflectors: shields	Standard	Standard	Standard
Drive requirement	540 rpm PTO	540 rpm PTO	540 rpm PTO
Blades	Free-swinging	Free-swinging	Free-swinging
Weight, lb. (kg) with solid gauge/shear butt	397 (180)	500 (227)	627 (284)

## 953B Rotary Cutter

Cutting width, in (cm)	60 (152)	72 (183)	84 (213)
Hitch	Cat I or II	Cat I or II	Cat II
Gear box rating, hp (kw)	40 (29.8)	40 (29.8)	60 (44.7)
Blade carrier	Round	Round	Round
Cutting height, in (cm)	1.5-12 (3.8-30.5)	1.5-12 (3.8-30.5)	1.5-12.0 (3.8-30.5)
Driveline category	III	III	III
Deck gauge	10	10	10
Blade size, in (cm)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)
Side panel depth, in (cm)	7.25 (18.4)	7.25 (18.4)	8.5 (21.6)
Overall width, in (cm)	63 (160)	75 (191)	88.5 (225)
Overall length, in (cm)	94 (239)	106 (269)	118 (300)
Blade tip speed, @ 540 PTO rpm fps (mps)	11,742 (3,579)	14,443 (4,402)	13,826 (4,214)
Gauge wheel	4x8 (10x20) Laminated	4x8 (10x20) Laminated	4x8 (10x20) Laminated
Driveline protection	Slip clutch	Slip clutch	Slip clutch
Front/Rear chain guards	Standard	Standard	Standard
Wide skid shoes	Standard	Standard	Standard
Drive requirement	540 rpm PTO	540 rpm PTO	540 rpm PTO
Blades	free-swinging	free-swinging	free-swinging
Weight, lb. (kg) with Cat II hitch & chain guards	697 (316)	785 (356)	1,007 (457)

## 954B Rotary Cutter

Cutting width, in (cm)	60 (152)	72 (183)	84 (213)	84 (213)
Hitch	Cat II	Cat II	Cat II	Pull
Gear box rating, hp (kw)	60 (44.7)	60 (44.7)	85 (63.4)	85 (63.4)
Blade carrier	Round	Round	Round	Round
Cutting height, in (cm)	1.5-12 (3.8-30.5)	1.5-12 (3.8-30.5)	1.5-10 (3.8-25.4)	1.5-10 (3.8-25.4)
Driveline category	IV	IV	IV	IV
Deck gauge	7	7	7	7
Blade size, in (cm)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)	.5x3 (1.3 x 7.6)
Side panel depth, in (cm)	10 (25.4)	10 (25.4)	10 (25.4)	10 (25.4)
Overall width, in (cm)	61 (154.9)	73 (185.4)	85 (215.9)	94/105 (238.8/266.7)
Overall length, in (cm)	89 (226.1)	104 (264.2)	111 (281.9)	134/162 (340.4/411.5)
Blade tip speed, @ 540 PTO rpm fps (mps)	11,898 (3,627)	14,235 (4,339)	11,522 (3,512)	11,522 (3,512)
Gauge wheel	4x8x15 (10.2x20.3x38.1)	4x8x15 (10.2x20.3x38.1)	15 (38.1) Auto-wheel or 4x8x15 (10.2x20.3x38.1)	15 (38.1) Auto-wheel or 4x8x15 (10.2x20.3x38.1)
Driveline protection	Laminated	Laminated	Slip clutch	Slip clutch
Front/Rear chain guards	Slip clutch	Slip clutch	Standard	Standard
Drive requirement	Standard	Standard	540 rpm PTO	540 rpm PTO
Blades	540 rpm PTO	540 rpm PTO	free-swinging	free-swinging
Weight with single gauge wheel, hitch & chain guards lbs (kg)	free-swinging	free-swinging	free-swinging	free-swinging
	1,085 (492)	1,239 (562)	1,613 (732)	1,721 (781)

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Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.