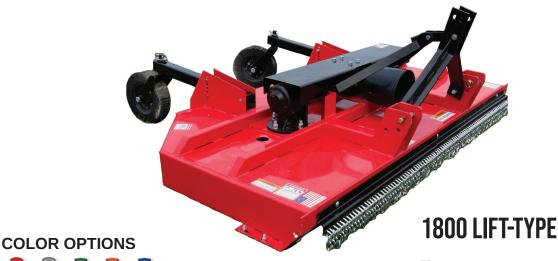
Brush Chief



1808 1810 РТО НР 42 52 **CUTTING WIDTH** 96" 120" 122" TRANSPORT WIDTH 98" CAT 1 & 2 HITCH **CAT 1 & 2 QUICK HITCH COMPATABLE** YES-CAT 2 YES-CAT 2 **CUTTING HEIGHT** 3.5"-10" 3.5"-10" 3" 3" **MAX CUTTING CAPACITY** 10 GA 7 GA **DECK THICKNESS SIDE BANDS** SERIES 5 w/SLIP **SERIES 5 / SLIP** PTO DRIVE SHAFT **CLUTCH CLUTCH** SHOCK COUPLER **SHOCK COUPLER CENTER DRIVE SHAFT PROTECTED PROTECTED STUMP JUMPER** 1/2" PLATE 1/2" PLATE 125 HP 125 HP **CENTER GEAR BOX OUTBOARD GEARBOXES** 100 HP 100 HP **WHEELS** LAMINATED **LAMINATED** HUB **BEARING BEARING** WEIGHT 1250 LBS 1480 LBS **SKID SHOES REPLACEBLE REPLACEABLE GEARBOX WARRANTY 5 YR LIMITED 5 YR LIMITED CHAIN GUARDS AVAILABLE AVAILABLE**

These rotary cutters are designed for heavy-duty applications such as weeds, grass, and brush up to 3" diameter. These cutters are designed to work with 42 or 52 minimum hp tractors, and are available in 96" and 120" widths.

The cutter uses dual spindles with two free-swinging blades each, which reduce the shock of impact when a stationary object is contacted. A slip clutch and dual shock couplers protect the gearboxes and drivelines from damage. Standard equipment includes driveline shields and clutch shields. Front and rear chain discharge shields are available.





Brush Chief

1800 SERIES

DUAL SPINDLE CUTTERS (PULL-TYPE)



	1808P	1810P
MIN PTO HP	42	52
CUTTING WIDTH	96"	120"
TRANSPORT WIDTH	98"	122"
нітсн	PULL-TYPE	PULL-TYPE
CUTTING HEIGHT	3.5"-10"	3.5"-10"
MAX CUTTING CAPACITY	3"	3"
DECK THICKNESS	10 GA	7 GA
SIDE BANDS	8"	8"
PTO DRIVE SHAFT	SERIES 6 w/ SLIP CLUTCH	SERIES 6 w/SLIP CLUTCH
CENTER DRIVE SHAFT	SHOCK COUPLER PROTECTED	SHOCK COUPLER PROTECTED
STUMP JUMPER	1/2" PLATE	1/2" PLATE
CENTER GEARBOX	125 HP	125 HP
OUTBOARD GEARBOXES	100 HP	100 HP
WHEELS	LAMINATED	LAMINATED
HUB	BEARING	BEARING
WEIGHT	1575 LBS	1705 LBS
GEARBOX WARRANTY	5 YR LIMITED	5 YR LIMITED
CHAIN GUARDS	AVAILABLE	AVAILABLE

These Heavy-Duty Spindle Cutters are designed for heavy-duty applications such as weeds, grass and brush up to 3" in diameter. These cutters are designed to work with 42 or 52 minimum horsepower tractors, and are available in 96" and 120" widths.

This cutter uses dual spindles with two free-swinging blades each, which reduce the shock of impact when a stationary object is contacted. A slip clutch and dual shock couplers protect the gearboxes and drivelines from damage. Standard equipment includes driveline shields and clutch shields. Front and rear chain discharge shields are available.