



Open Front Brush Cutter

Take back your property with the Open Front Brush Cutter. An industry leading 10" cutting capacity makes quick work of both big and small material along with mowing tall grass. The moveable push bar, flow ranges, and cut sizes to directly match to your machine and use.



REPLACEABLE SKID SHOES ARE ANGLED SPECIFICALLY TO ALLOW BLADES DIRECT ACCESS TO VEGETATION FOR FASTER CLEARING

3/4" FLY-WHEEL IS ARMED WITH 12 REPLACEABLE CARBIDE TIPPED MULCHING TEETH AND 4 DOUBLE-SIDED SWING AWAY BLADES

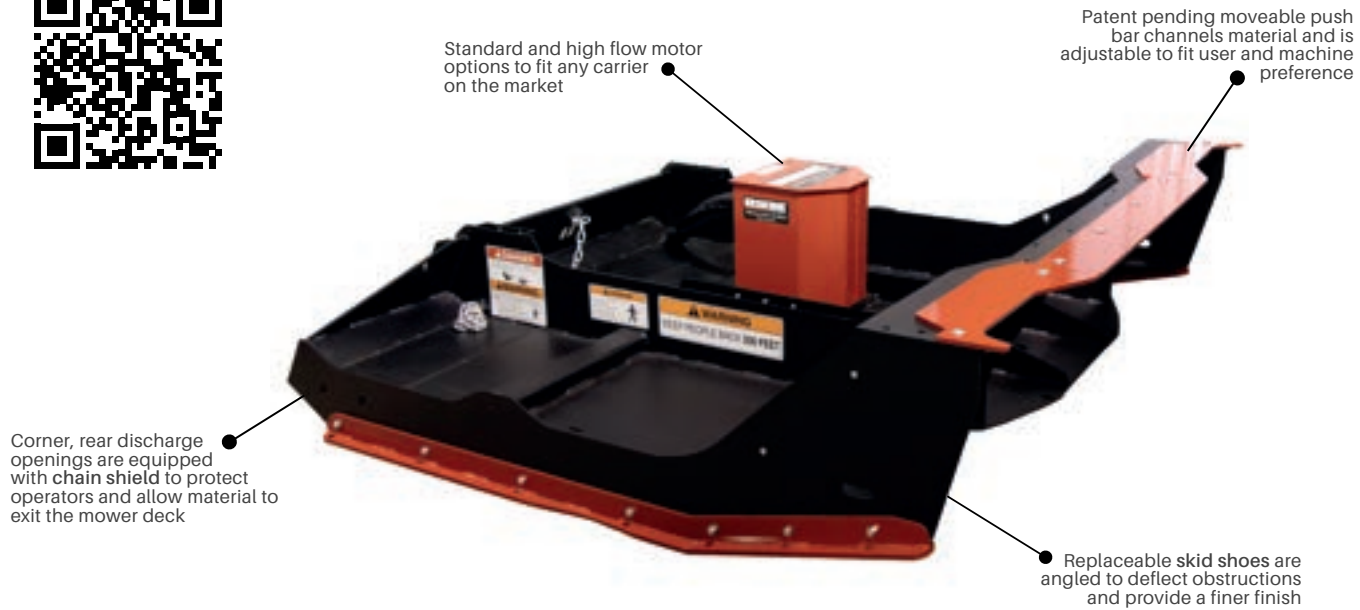
PATENT PENDING MOVABLE PUSH BAR AND 10" CUTTING CAPACITY MAKES QUICK WORK OF CLEARING THE THICKEST PROPERTY



Mower Attachments



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SKID STEER

- 10" Cutting capacity
- 12 Replaceable mulching teeth Line the bottom of the flywheel
- Patent pending moveable push bar to suit different operators and machines
- 1/4" Thick grade 50 steel deck material
- 2"x 4" 1/4" Tubing is welded directly into the side plates to create a fully boxed deck
- Replaceable skid shoe provide extra flotation and are angled specifically for back dragging to create a finer finish

SPECIFICATIONS / OPTIONS

Model	74" Standard Flow	80" Standard Flow	74" High Flow	80" High Flow
Part Number	901931	901933	901932	901934
Operating Weight	1600 lb.	1760 lb.	1660 lb.	1813 lb.
Overall Height	24"	24"	24"	24"
Overall Length	78.5"	84.5"	78.5"	84.5"
Overall Width	80"	86"	80"	86"
Blade Carrier Thickness	3/4" Grade 50 Steel	3/4" Grade 50 Steel	3/4" Grade 50 Steel	3/4" Grade 50 Steel
Cutting Capacity	10"	10"	10"	10"
Cutting Width	74"	80"	74"	80"
Number of Blades	(4) 1/2" 16" Long	(4) 1/2" 17.5" Long	(4) 1/2" 16" Long	(4) 1/2" 17.5" Long
Number of Carbides	12	12	12	12
Flow Range	15-25 GPM (Standard Flow)	18-25 GPM (Standard Flow)	25-41 GPM (High Flow)	25-41 GPM (High Flow)
Maximum PSI	4500	4500	4641	4641
Blade System Mass	353 lb.	400 lb.	353 lb.	400 lb.
Tip Speed	18,000 ft/min @ 25 GPM	15,200 ft/min @ 25 GPM	12,300 ft/min @ 25 GPM & 19,700 ft/min @ 40 GPM	12,000 ft/min @ 25 GPM & 19,200 ft/min @ 40 GPM
Wire Catchers	Yes	Yes	Yes	Yes
Bearing Carrier Weight	75 lbs.	75 lbs.	80 lbs.	80 lbs.
Output Bearing Size	2.875"	2.875"	2.875"	2.875"
Case Drain			Required	Required