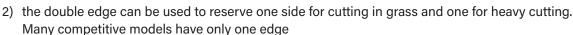
SELLING TIPS & FAQs

Extreme Duty Closed Front Brush Cutter

FEATURE: 4 Double Edged Blades

REASON:

 Superior cutting ability both in grass and trees. Many competitors use 2 or 3 blades reducing the ability to cut clean and fast



3) Keeps the operation of the cutter noticeably smoother

FEATURE:

Chain Curtain on Front and Back

REASON:

1) These chain curtains drastically reduce the chance of throwing debris and causing damage. Some competitive units do not have chains simply to reduce cost

FEATURE:

3.5" Forged One Piece Spindle

REASON:

1) We put a lifetime warranty on this spindle against breakage. This has been a serious issue with many competitors who use either gearboxes or smaller fabricated spindles

FEATURE:

Grease versus Oil in Direct Drive

REASON:

1) The number 1 cause of failures in brush cutters is typically the drive system due to vines and hidden fence wire. The lower seal gets cut and the oil leaks out undetected causing the drive to seize. Grease does not run out quickly and the unit can be greased occasionally until the seal can be replaced. We actually tested a unit in the field without a seal for over a year without issues

FEATURE:

Bi-directional Motor

REASON:

This allows control of discharge direction. It also allows for use of both sides of the blades.
 Many competitors are single direction only or they require hose or couplers to be reversed for direction change

FEATURE:

Solid 3/4" Blade Carrier

REASON:

 The mass created by this blade carrier and the 4 blades, keeps the momentum going through tough conditions. This allows for use on lower flow skid steers. Light blade carriers and less blades tend to stop very easily

(continued on reverse)



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Blue Diamond Attachments™

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SELLING TIPS & FAQs

Extreme Duty Closed Front Brush Cutter

FEATURE: Enclosed Motor and Drive

FEATURE:

REASON: 1) Keeps debris off the motor and drive that can cause overheat issues

FEATURE: Standard and High Flow Motor Options

Relief Valves on Motor

REASON: 1) Most competitors offer completely different brush cutter designs for standard or high flow. We make our standard flow unit to stand the same abuse that a high flow unit is made for

REASON: 1) Some competition uses check valves only that do not protect against over pressurization



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