

"SLASHBUSTER"® XL 480S

Excavator Mounted Brush Cutter Attachment

Exclusive
Worldwide
Patents

The Most
Versatile
Cutter
Available



180 Degree Hydraulic Rotating Shroud
Easy Side Limbing • Cut Any Direction



"SLASHBUSTER"®

XL 480S

Excavator Mounted Brush Cutting Attachment

General Specifications

- 48" cutting swath
- Cuts and mulches brush and trees to 10" diameter
- Adaptable to 28,000 to 59,000-lb excavators
- Optional wheel speeds to 800RPM
- 2,700 to 3,100 pounds total weight*
- Automatic wire shear
- Rotating hub debris guard
- Cutting disk with S-7 cast and hardened teeth

Options:

- Blade bar cutting assembly
- Integration with existing hydraulic thumb
- Integration with existing quick coupler



Basic Installation Requirements:

Hydraulic:

- Continuous service dual pump priority flow circuit required
- 18-24 GPM*
- 4,500 PSI maximum*
- Case drain line direct to reservoir, unobstructed
- Dual acting cylinder circuit with 15 GPM, 2500 PSI for shroud rotation
- "SLASHBUSTER"® attachments are provided with crossport relief and anti-cavitation protection

Electric:

- 20 AMP auxiliary circuit recommended
- Foot-operated master On-Off switch recommended
- Cab mounted control for forward, neutral and reverse* with indicator light recommended
- Joystick control handles with trigger switches to operate shroud rotation and optional tilt mounting

*Varies with excavator size and options, per cutter S/N



Loading debris for disposal with integrated material handler

Note: It is recommended that the excavator is provided with a hinged front screen guard for the front of the cab that meets or exceeds SAE J1084 specs.

"SLASHBUSTER"®

Unmatched in Performance,
Reliability and Output



OPTIONAL TILT MOUNT
tilts 45 degrees
either side of center



D&M Machine Division, Inc.

12 Monte-Brady Road Montesano, WA 98563
(360) 249-3366

email: info@slashbuster.com
www.slashbuster.com

Exclusive Manufacturer of "SLASHBUSTER"® Equipment

THIS EQUIPMENT IS PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENTS: 4,769,977; 5,103,882; 5,201,350; 5,329,752; 5,408,814; S/N 08/720,536; AUSTRALIAN PATENTS: 600716; 618679; 652131; 654411; 665724; CANADIAN PATENTS: 1,281,908; 2,084,971; NEW ZEALAND PATENTS: 245249; 270419; EUROPEAN PATENT 0298977, REGISTERED IN GB, FR, IT, CH, NL, BE (298977E), DE (37793098), AT (0076250E), SE (879019487); AND PATENTS PENDING IN THE UNITED STATES, AUSTRALIA, CANADA, EUROPE, FINLAND AND NEW ZEALAND.