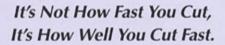
# "SLASHBUSTER"

## **MAGNUM DRIVE SYSTEM**

AVAILABLE FOR HD422, HD420B, HD482, HD480B "SLASHBUSTER" EXTREME SERVICE BRUSHCUTTER, MULCHER



Exclusive Worldwide Patents
The Most Versatile Cutter Available

MEANS
INCREASED RPM
INCREASED IMPACT
INCREASED PRODUCTION
INCREASED DURABILITY
INCREASED PROFIT



STATE-OF-THE-ART LAND MANAGEMENT AND RIGHT-OF-WAY EOUIPMENT

#### Applications of the D&M "Slashbuster"" Equipment

- 1. Building roads over swampy ground.
- 2. Clearing and grubbing contracts.
- 3. Clearing building sites.
- 4. Eliminates slash disposal burning in populated areas.
- Cuts costs of trucking debris from cleared areas. All cuttings are mulched into the soil.
- 6. Builds new and maintains established right-of-ways.
- 7. Retards tall growing trees eliminating blanket spray programs.
- 8. Daylighting roads cutting the expense of sanding in winter months.
- 9. Sight obstructions are removed from corners and intersections.
- 10. Better maintenance of drainage ditches.
- Brush clearing around bridges gives greater exposure to sunlight with easier and more economical maintenance, especially with older structures.

HIGH PERFORMANCE
HYDRAULIC EXCAVATOR
MOUNTED BRUSHCUTTING
MULCHING ATTACHMENTS







# "SLASHBUSTER" MAGNUM DRIVE SYSTEM



#### **General Specifications:**

Adaptable to 25,000 to 100,000 pound excavators
Third boom and material handler available
Cuts and mulches trees to 16" diameter
Up to 52" cutting swath
2,500 to 3,500 pounds total weight
Adjustable 400 to 600 RPM wheel speed
Standard automatic wire shear and hub debris guard
Available with "V.C.P." (Vegetation Control Package)
Available with tilt mounting

#### **Electrical Specifications:**

20 Amp auxiliary circuit

Foot-operated master "On-Off" switch

Forward, reverse, neutral, cab mounted control with indicator lights

Joystick control handles with trigger switches to operate material handler and tilt cutter head

#### **OPTIONAL TILT MOUNT**

WILL TILT 45 DEGREES EITHER SIDE OF CENTER

MEANS
INCREASED RPM
INCREASED IMPACT
INCREASED PRODUCTION
INCREASED DURABILITY
INCREASED PROFIT

"SLASHBUSTER"

UNMATCHED IN PERFORMANCE, RELIABILITY AND OUTPUT

D&M "SLASHBUSTER"" EQUIPMENT IS THE MOST ADVANCED STATE-OF-THE-ART BRUSHCUTTING AND CLEARING EQUIPMENT KNOWN.

### AVAILABLE FOR HD422, HD420B, HD482, HD480B "SLASHBUSTER" EXTREME SERVICE BRUSHCUTTER, MULCHER

#### **Hydraulic Specifications:**

Motor Circuit:

Continuous service priority flow is required Adjustable flow of 32 GPM to 44 GPM

Pressure up to 4,200 PSI

Integral crossport relief with anti-cavitation protection

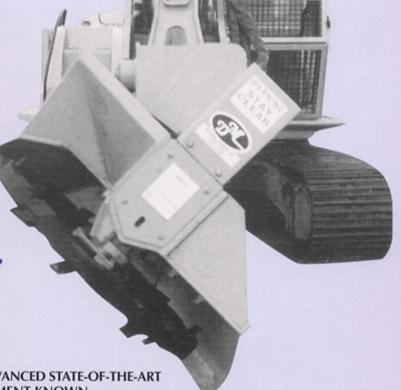
Automatic integral motor case drain

Three position directional control valve with open center spool

Cylinder Circuit: (required with material handler)

Intermittent service secondary flow of 15 GPM to 20 GPM

Integral crossport relief with anti-cavitation check valves Pressure preset at 2,500 PSI





12 Monte-Brady Road • Montesano, WA 98563 (360) 249-3366 • Fax: (360) 249-1171 e-mail: info@slashbuster.com www.slashbuster.com

Manufacturer of "Slashbuster" Land Management Equipment

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THIS EQUIPMENT IS PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENTS: U.S. PATENTS NO. 4,769-977; NO. 5,103,882; NO. 5,201,350; NO. 5,329,752; NO. 5,408,814, NO. 5,794,673; AUSTRALIAN PATENTS: NO. 600716, NO. 618679, NO. 652131, NO. 654411, NO. 665724; CANADIAN PATENTS: NO. 1,281,908; NO. 2,084-971, NO. 2,141,227; NEW ZEALAND PATENTS: NO. 245249, NO. 270419; FINLAND PATENT: NO. 97939; EUROPEAN PATENT NO. 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.