

# "SLASHBUSTER"®

## HD 420B

Excavator Mounted Brush Cutting Attachment

**MAGNUM**  
STANDARD  
DRIVE SYSTEM

*It's Not How Fast You Cut,  
It's How Well You Cut Fast*

*Exclusive Worldwide Patents  
The Most Versatile Cutter Available*



## "SLASHBUSTER" State-of-the-Art Land Management and Right-of-Way Equipment

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
5. Cuts costs of trucking debris from cleared areas.  
All cuttings are mulched into 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
9. Sight obstructions removed from corners and intersections.
10. Better maintenance of drainage ditches.
11. Brush clearing around bridges gives greater exposure to sunlight with easier and more economical maintenance, especially with older structures.



Mulching Teeth in Shroud



Automatic  
Wire Shear

Rotating Hub  
Debris Guard

# "SLASHBUSTER"®

## HD 420B

### Excavator Mounted Brush Cutting Attachment

#### HD 420B

##### General Specifications

- 46" cutting swath
- Cuts and mulches trees to 14" diameter
- Integrated third boom and material handler
- Adaptable to 30,000 to 60,000-lb excavators
- Standard MAGNUM drive system
- Standard automatic wire shear and rotating hub debris guard
- Standard "SLASHBUSTER"® cutting disk with S-7 cast and hardened teeth
- Adjustable 350 to 550 RPM wheel speed
- Up to 3,500-lb. total weight

##### Options:

- "VCP" Remote spot herbicide applicator
- Ninety-degree tilt mount
- Hydraulic trim saw

##### Basic Installation Requirements

###### Motor Circuit:

- Dual pump continuous service priority flow required
- Adjustable flow of 32 GPM to 44 GPM\*
- 4,000 PSI maximum pressure
- Three position directional control valve recommended

###### Cylinder Circuit:

- Intermittent service secondary flow of 15-20 GPM
- Pressure preset at 2500 PSI
- "SLASHBUSTER"® attachments are provided with crossport relief and anti-cavitation protection

###### Recommended Electric:

- 20 AMP auxiliary circuit
- Foot-operated master on/off switch
- Cab mounted control for forward, neutral and reverse with indicator light
- Joystick handles with trigger switches to operate 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"® EQUIPMENT

Unmatched in Performance,  
Reliability and Output



D&M Machine Division, Inc.

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

email: [info@slashbuster.com](mailto:info@slashbuster.com)  
[www.slashbuster.com](http://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.