

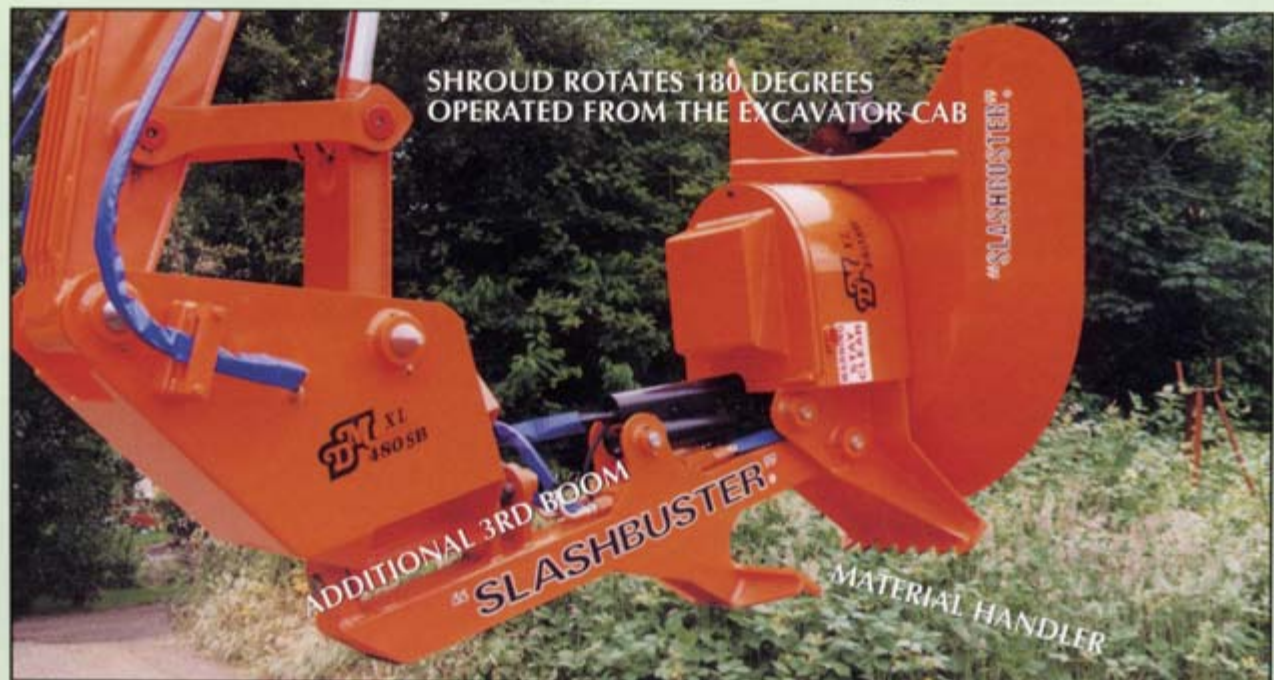
“SLASHBUSTER®”

XL 480 SB

Excavator Mounted Brushcutter



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



"SLASHBUSTER®"

XL 480 SB

Excavator Mounted Brushcutting Attachment

"SLASHBUSTER®" EQUIPMENT

UNMATCHED IN PERFORMANCE,
RELIABILITY AND OUTPUT

General Specifications:

Adaptable for 20,000-lb. to 100,000-lb. excavators
Material handler standard
Cuts brush and trees to 8" diameter
48" cutting swath
Optional wheel speeds to 800 RPM
Standard automatic wire shear and hub debris guard
Available with "V.C.P." (Vegetation Control Package)
180° hydraulic operated rotating shroud
45° tilt mounting available

Hydraulic Specifications

Motor Circuit:

Continuous service priority flow is required
44 GPM flow maximum
3000 PSI oil pressure maximum
Crossport relief with anti-cavitation protection standard
Three position directional control valve with motor spool required
Cylinder Circuit • Shroud Rotate Circuit • Mounting Tilt Circuit
Intermittent secondary flow of 5 to 10 GPM
Integral crossport relief and anti-cavitation protection standard
Pressure preset at 2,500 PSI

Electrical Specifications

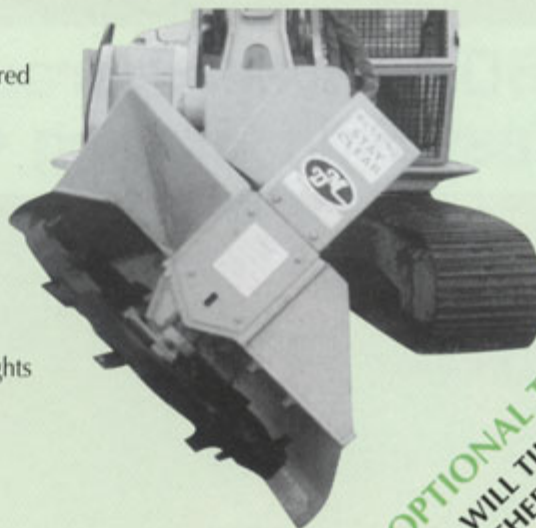
20 Amp auxiliary circuit
Foot-operated master "On-Off" switch
Forward, reverse, neutral, cab-mounted control with indicator lights
Joystick control handles with trigger switches to operate material handler, shroud rotate and tilt mounting



"SLASHBUSTER"
S-7 TEETH

AUTOMATIC
WIRE SHEAR

HUB DEBRIS GUARD



OPTIONAL TILT MOUNT
WILL TILT 45 DEGREES
EITHER SIDE OF CENTER



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Manufacturer of "Slashbuster" Land Management Equipment

IP-9129520

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

This equipment is protected by one or more of the following patents:

US Patent 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 Patents: 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.