

PROMAC

# RSM | Rotary Super Mulcher



Actual attachment may differ from image shown.

RSM 36 shown in image with optional pin mount and pusher pad with bucket teeth

## Rotary production with mulcher results.

When mulch size is a priority over speed of production, this is the machine for the job. Similar to a horizontal mulcher, this heavy-duty brush clearing machine produces final mulch that is small and consistent.

### STANDARD FEATURES

- Available in 36 and 52" disk sizes
- Powerful and efficient piston hydraulic motor
- Heavy-duty fully welded structural frame
- Wear-resistant liner constructed with QT100 plate
- Engineering and design services to match the customer's auxiliary hydraulic flow to attain the desired disk operating speeds
- Shroud doors on each side of the brush cutter provide multiple cutting options
- Renowned Promac warranty, service and support
- Suitable for 5-30+ ton excavators

## Rotary brushcutters for 5-30+ ton excavators

SPECIFICATIONS	Excavator size (tons)	Cut width	Approx. weight (lbs)	Color	Motor size (cc)	Motor type	Flow min (GPM)	Flow pressure min (PSI)	Tooling type/qty.
<b>RSL 36</b>	Min: 5 Max: 12	36"	1000	Grey/blue	45	Bent axis piston	20	4000	6 Edge (Quad) 12 Top 12 Bottom (Carbide)
<b>RSM 36</b>	15+	36"	2000	Grey/blue	80	Bent axis piston	32	4000	6 Edge (Quad) 30 Top 30 Bottom (Carbide)
<b>RSM 52</b>	18+	52"	2600	Grey/blue	107	Bent axis piston	42	4000	12 Edge (Quad) 48 Top 48 Bottom (Carbide)



### Customization to suit your machine

#### Optional Add-ons:

- ✓ Pin type or quick-change brackets
- ✓ Pusher pads
- ✓ Bucket teeth that can be configured for thumb use



### Industry Proven Hydraulic Motors

- ✓ High efficiency bent axis piston motors
- ✓ Available variable displacement motor reduces recovery times and increases torque when you need it most



### Integrated rear debris shield

- ✓ For enhanced operator protection
- ✓ Right hand door allows more access to the disk versus competitors' single opening



### Rotary Super Mulching (RSM) Disk

- ✓ Fully machined high strength alloy steel to a thickness of 1 1/2" with a 2" thick tool edge"
- ✓ Integral edge holder eliminates weld failures
- ✓ Hardened steel quad edge tooling with carbide option

### Unparalleled drivetrain

#### The heart of all Promac rotary brushcutters is our 'forestry-rated' bearing assembly:

- ✓ High strength alloy steel components throughout
- ✓ Elastomeric isolation coupler to reduce shock to the drive motor
- ✓ Dual, high capacity spherical roller bearings
- ✓ Built for production