

SKID-STEER DRUM MULCHERS



FINER MULCH. FINISHED LOOK. FEWER RISKS.





Making land more valuable.

**Ideal for small to large mulching and
brush management applications.**

Attach and detach easily to your skid-steer / compact track loader
to add versatility and productivity to your existing asset.



FEATURES

2-SPEED VARIABLE DISPLACEMENT PISTON MOTOR PROTECTED WITHIN LOW PROFILE FRAME FOR MAXIMUM PRODUCTIVITY AND VISIBILITY

PATENTED **DEPTH CONTROL RINGS** TO CONTROL BITE SIZE *

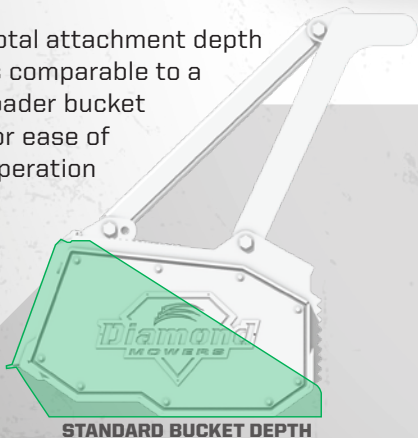
3 TOOTH OPTIONS

DON'T SETTLE FOR "GOOD ENOUGH". WE GIVE YOU OPTIONS SO YOU ALWAYS HAVE THE RIGHT TOOL FOR THE JOB.

60" OR 72" CUT WIDTH

ANTI-WRAP PLATES PROTECT DRUM WHILE PREVENTING MATERIAL FROM WRAPPING

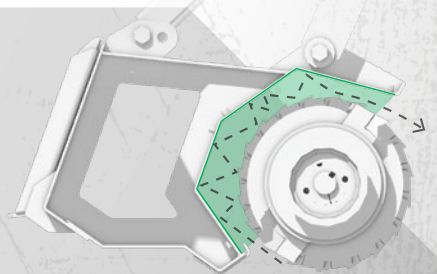
- Total attachment depth is comparable to a loader bucket for ease of operation



- Effectively mulches material up to **9"** continuously



- Mulches material to less than **1"** for quick decomposition



- Drum shell shaped to mulch effectively with first pass

PRODUCT

CUTTING
WIDTH

FLOW
RATING

WEIGHT

OF TEETH

60" SKID-STEER DRUM MULCHER

60"

23-45 GPM

2,300 lbs

33

72" SKID-STEER DRUM MULCHER

72"

32-45 GPM

3,190 lbs

41

* Manufactured under license from Denis Cimaf, Inc. - Patents: 6,764,035 B2 : 8,146,846 B2

3 TOOTH OPTIONS

**GET THE RIGHT TOOL
FOR THE JOB.**

Whether it's your work environment or your operator preference, Diamond offers a variety of tooth options to ensure you **have the right tool for every situation.**

FOUR-POINT

HARDENED STEEL TEETH

FOUR-POINT HARDENED STEEL TEETH act like an axe to slice material for the most productive cut. The more aggressive design allows you to grab and pull in material more effectively. These teeth can be sharpened and rotated to increase efficiency and productivity, as well as lengthen tooth life.

BEST APPLICATION

The **FOUR-POINT** is ideal for:

LIMITED
GROUND CONTACT



FINER
MULCH



HIGH-PRODUCTIVE
ENVIRONMENTS



SOFTER
SOILS



Productivity

Abrasion Resistance

Impact Resistance

Ability to be Sharpened

Life Span

TWIN CHISEL™

PLANER TEETH

TWIN CHISEL™ PLANER TEETH are truly the best of both worlds for productivity and easy maintenance. Made out of hardened steel, our design allows you to quickly sharpen the cutting edge to maintain maximum productivity. Additionally, the Twin Chisel™ can be easily rotated, allowing a longer life over other steel tooth options.

BEST APPLICATION

The **TWIN CHISEL™** is ideal for:

INTERMITTENT
GROUND CONTACT



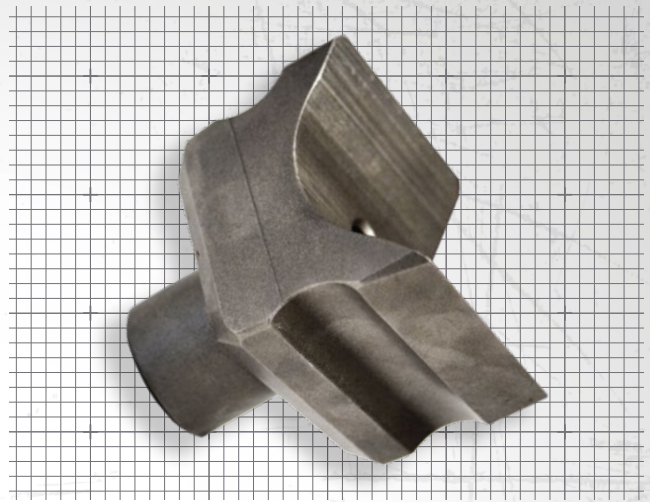
QUICK & EASY
MAINTENANCE



HIGH-PRODUCTIVE
ENVIRONMENTS



SOFTER
SOILS



Productivity

Abrasion Resistance

Impact Resistance

Ability to be Sharpened

Life Span

TWIN MAUL™

CARBIDE TEETH

TWIN MAUL™ CARBIDE TEETH have a tooth life 3-to-5 times longer than steel, and require no maintenance. Designed to withstand abrasion and extreme ground contact, our virgin, domestically-sourced carbide is the finest available. Ideal for rocky terrain and high fire-danger areas.

BEST APPLICATION

The **TWIN MAUL™** is ideal for:

ROCKY
TERRAIN



RENTAL
FLEETS



FIRE-DANGER
AREAS



LESS
MAINTENANCE



Productivity

Abrasion Resistance

Impact Resistance

Ability to be Sharpened

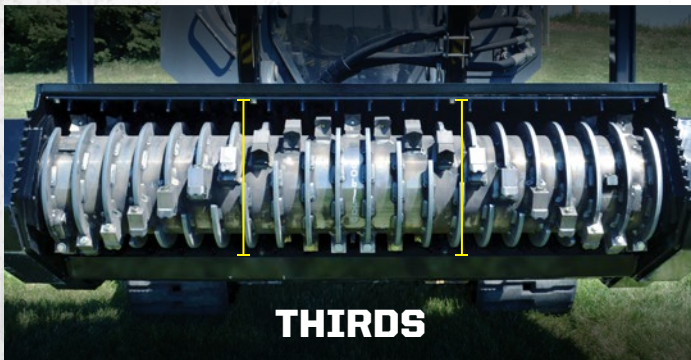
Life Span

WHICH TOOTH IS BEST FOR THE JOB?

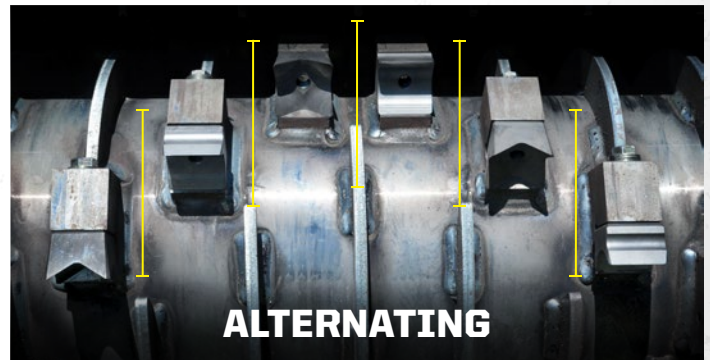
ATTRIBUTE	FOUR-POINT HARDENED STEEL TEETH	TWIN CHISEL™ PLANER TEETH	TWIN MAUL™ CARBIDE TEETH
Productivity	HIGH	HIGH	MEDIUM
Operating Cost/Hour	HIGH	MEDIUM	LOW
Purchase Cost	LOW	MEDIUM	HIGH
Routine Maintenance	ADVANCED	EASY	NONE
Finished Material	FINE MULCH	FINE MULCH	MEDIUM MULCH
Durability	MEDIUM	MEDIUM	HIGH



Want to mix it up? Our teeth are interchangeable, allowing you to mix and match teeth while maintaining drum balance.



You can choose to configure your drum mulcher with **TWIN MAUL™** carbide teeth on the outer edges and one of our hardened steel options in the center, as indicated above. This allows for high productivity in the center of the drum, and more durable teeth on the outside where your teeth may make more ground or rock contact. This combination optimizes productivity while minimizing your operating costs.



To reduce your routine maintenance, you can alternate our two hardened steel options on the drum. The **TWIN CHISEL™** is extremely easy to sharpen while still on the drum, making it quick to get ready for your next job. The **FOUR-POINT** is a more aggressive tooth, allowing you to grab and pull in material more effectively. Alternating these teeth gives you a good balance of productivity and ease of maintenance.



BUILDING THE BEST.

At Diamond Mowers, we build the best. By that, we mean the toughest, safest, and most reliable products in the industry.

We continuously enhance our products with designed innovation and a keen understanding of the customer application. We don't build what we want, we build what you need – durable, dependable and effective attachments.

With exceptional customer service and our strong reputation, we'll continue to build the best.

**DEMAND
BRILLIANCE**

WHICH DIAMOND ATTACHMENT IS BEST FOR THE JOB?

APPLICATION	FLAIL MOWER	ROTARY MOWER	DISC MULCHER	DRUM MULCHER
ENVIRONMENT: URBAN	●			●
ENVIRONMENT: SUBURBAN	●	●		●
ENVIRONMENT: RURAL	●	●	●	●
STANDARD FLOW SKID-STEER		●		●
HIGH-FLOW SKID-STEER	●	●	●	●
MATERIAL: GRASS	●	●		
MATERIAL: 0" - 2" TREES & BRUSH	●	●	●	●
MATERIAL: 2" - 10" TREES & BRUSH		●	●	●
MATERIAL: 10"+ TREES & BRUSH			●	

WHY A DRUM?

Safer to work near →

HOMES



BUSY ROADS



LIVESTOCK



UTILITY LINES



THE DIAMOND DIFFERENCE

CUT WIDTH

60"
OR
72"

TEETH



MATERIAL

MULCHES
UP TO 9"
DIAMETER
CONTINUOUSLY

UNPARALLELED
CUSTOMER SERVICE



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