

ROTARY PLANER

SPECIFICATIONS

Length.....	61"
Width.....	24"
Height.....	36"
Weight.....	219 lbs.

Includes 2 heavy-duty rear wheels 10" x 2.75" X 3/4" b.b. Front wheel 2" x 6" mold-on caster wheel with 5/8" b.b.

Sturdy Design

- An 10 1/2 HP synchro-balanced I/C engine from Briggs & Stratton muscles through even the toughest spudding jobs without difficulty.
- Heavy-duty flywheel with four carbide bits delivers smooth cuts with little vibration.
- Totally enclosed drives add to belt life.
- An extra set of carbide bits and a wrench are included.

YOUR BEST CHOICE FOR GRAVEL SPUDDING JOBS

Handle your toughest gravel spudding jobs quickly and easily with the powerful Garlock Rotary Planer. We've built the Rotary Planer with durability you demand for years of reliable performance and the versatility you need to get the job done fast.

Removing imbedded gravel from BUR roofs is tedious, time-consuming work. Our Rotary Planer changes all of that. A powerful 10 1/2 HP synchro-balanced Briggs & Stratton engine with four carbide cutting bits shears easily through imbedded gravel roofs, leaving a 12" with ultra-smooth surface. Why spend hours trying to scrape gravel loose with manual spud bars when you can finish the job in a fraction of the time with the Rotary Planer? no contractor should be without this easy to use, labor-saving machine.



Versatile

- Cutting height is adjustable at the handle.
- Inset wheels make it easy to spud close to walls and edges.

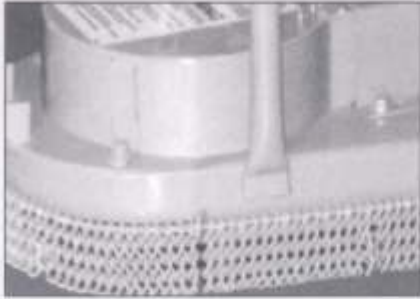
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GARLOCK

EQUIPMENT COMPANY

ROTARY PLANER OFFERS ALL THE FEATURE YOU WANT IN ONE MACHINE

The **Garlock Rotary Planer** is the ideal machine for any imbedded gravel rooftop job. It can prepare tie-ins, remove blister, and repair gravel stops or expansion joints — even large, open areas in need of repair. When you need a smooth finished surface and quality is important, the Rotary Planer is your best choice.

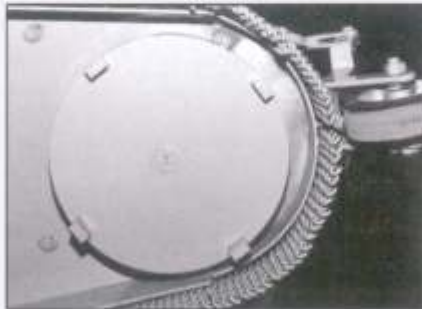


Heavy Duty Debris Guards ▲

Our Rotary Planer is extremely safe to use. Heavy duty debris guards surround the base of the machine to contain debris on all sides.

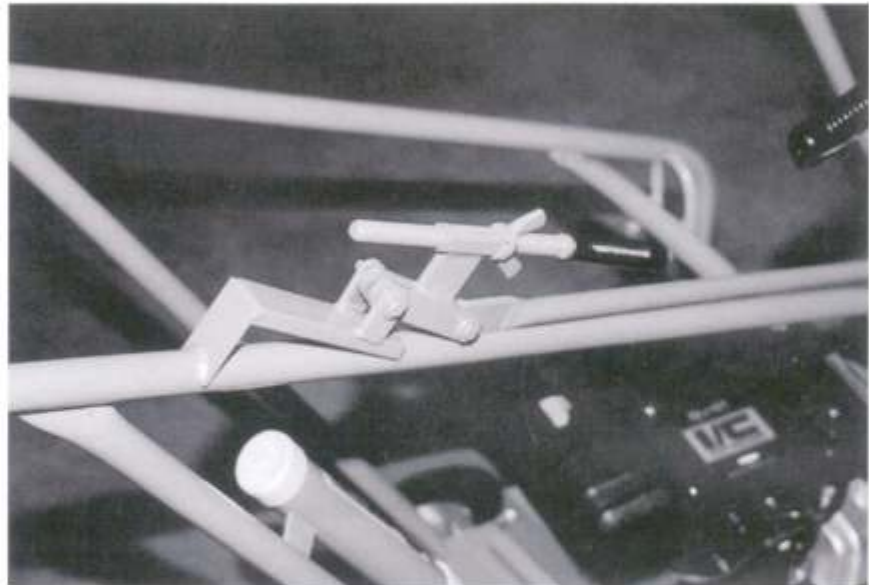
Fully Adjustable Cutting Depth ▶

Depth of cut is fully adjustable from 0" to 3/4". The adjustment handle locks into place so the depth of cut remains consistent.



Heavy Duty Flywheel

Our heavy-duty flywheel has four ▲asy-to-change carbide bits perfectly balanced for smooth cutting operation.



Extremely Smooth Cutting Performance

Smooth cutting performance is a key feature of the Rotary Planer. The 10 1/2 HP synchro-balanced Briggs & Stratton engine, solid head frame welding, and positive weight over the flywheel provide a smooth cutting action with very little vibration. A must for use on occupied buildings.

The engine powers four carbide-tipped blades that rotate horizontally at 1000 to 1200 RPMs to plane off surface-embedded gravel and felt plies.

Easy to Maintain, Easy To Use

The drive components — a belt and two pulleys — are completely enclosed and easy to maintain. And at 219 pounds, the Rotary Planer can be lifted to the jobsite with only hand or hydraulic hoist and be up and running in minutes.

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