



SURFACE PREPARATION
ROTARY ASPHALT CUTTERS
C Series



130C **CUT-R-TACH®** CLAMP MOUNT ATTACHMENT

The C Series CUT-R-TACH Rotary Asphalt Cutting Attachments quickly attach to a wide variety of backhoes, tractor/wheel loaders and similar prime mover vehicles for cutting throughout high density asphaltic materials. Designed to accommodate a wide range of bucket and tooth configurations up to 2-1/2 inches (63 mm) maximum height and 6 inches (153 mm) width. Produces smooth-sided cuts up to 5 inches (127 mm) deep at rates approaching 6000 lineal feet (1.8 km) per hour. The C Series models each feature a counter-rotating, twin-screw, clamping system that retains the unit tight in both forward and reverse cutting directions. Special, heat-treated, alloy-steel cutting blade is self-sharpening. Quickly field replaced without disturbing bearings or seals. No special installation tools are required for mounting.

FEATURES

- Unitized, welded steel frame
- Patented clamp system
- High capacity, maintenance-free, sleeve-type bearings
- Self-sharpening blade

SPECIFICATIONS

Frame	Utilized, welded steel plate
Cutting Blade Diameter	13-1/2 inches (343 mm)
Hub Assembly	Alloy steel axle with machined hub
Bearings	Sleeve type
Mounting	Twin pivoting clamping screws
Maximum Downforce	25,000 lbs (11,000 kg)
Cutting Depth	5 inches (127 mm)
Weight	145 lbs (64 kg)

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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