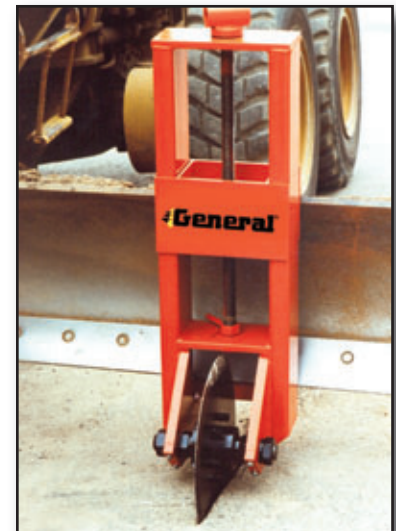




**SURFACE PREPARATION**  
**ROTARY ASPHALT CUTTERS**  
 M Series



**190M CUT-R-TACH® MOLDBOARD MOUNT ATTACHMENT**

The M Series CUT-R-TACH Rotary Asphalt Cutting Attachment quickly attaches to a wide variety of motor grader moldboards for cutting throughout high density asphaltic materials. Designed to accommodate a wide range of moldboards from 13 inches (330 mm) to 28 inches (711 mm) in height along with many sideshift configurations. Produces smooth-sided cuts up to 5-1/2 inches (140 mm) deep at rates approaching 6000 lineal feet (1.8 km) per hour. The adjustable clamping system retains the unit tight on the moldboard 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, Timken®-type bearings
- Self-shapening blade

**SPECIFICATIONS**

<b>Frame</b>	Utilized, welded-steel plate
<b>Cutting Blade Diameter</b>	19 inches (483 mm)
<b>Hub Assembly</b>	Alloy steel axle with cast hub
<b>Bearings</b>	Timken® type
<b>Mounting</b>	Fixed and adjustable jaws to moldboard, 13 inches (330 mm) to 28 inches (711 mm) in height. Minimum moldboard lift required: 13 inches (330 mm).
<b>Maximum Downforce</b>	50,000 lbs (23,000 kg)
<b>Cutting Depth</b>	5-1/2 inches (140 mm)
<b>Weight</b>	315 lbs (141 kg)

**Blanchard Machinery**



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