



**SURFACE PREPARATION  
RANDOM CRACK SAW**

**Blanchard  
Machinery**  
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**General®**

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## CS8/GH CRACK SAW

The CS8 Random Crack Saw is designed specifically for following and cutting irregular crack patterns in asphalt and concrete surfaces utilizing standard 8 inch (203 mm) diameter, dry-cut diamond blades. Produces smooth-sided cuts to prepare surfaces for proper crack filling procedures. Cutting cracks efficiently is all about maneuverability and a distinctive design feature is the center mounted blade configuration which better allows the operator to pivot the machine about its own axis. Operation feels more natural to the operator and allows him to better follow random crack patterns. The CS8 can substantially increase productivity over competitive machines with side mounted blade configurations. Because the CS8 is pulled during operation, it affords excellent, direct line visibility versus side mounted saws. The integral dust pan helps collect the high volume of fines produced during the sawing process and directs them straight out and away from the operator for collection. An optional water mist control system is available for wet cutting applications.

### FEATURES

- **Honda gasoline engine**
- **External bearing lubrication system**
- **QUIK-PITCH™ engagement system**
- **Fine pitch blade control system**
- **Center mounted blade position**

### SPECIFICATIONS

<b>Engine</b>	13 HP (9.2 kw) Honda GXV390, 4 Stroke
<b>Starter</b>	Hand rewind
<b>Fuel</b>	Gasoline, unleaded, automotive grade
<b>Frame</b>	Unitized, welded steel plate
<b>Blade Type/Diameter</b>	Dry/8 inches (203)
<b>Maximum Blade Width</b>	1/2 inch (13 mm)
<b>Drive System</b>	V-belt reduction
<b>Bearings</b>	High capacity, twin-row, ball-type
<b>Arbor Shaft Diameter</b>	1 inch (25.4 mm)
<b>Vaccum Port</b>	3 inch (76 mm) diameter
<b>Dimensions</b>	Width: 27-1/2 inches (699 mm) Height: 43 inches (1092 mm) Length: 52 inches (1321 mm)
<b>Weight</b>	290 lbs (1321 kg), less blade

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