



# CRACK CHASING SAWS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

## C-10

### 8" CRACK CHASING SAWS

#### REPAIR RESTORATION



MODEL #	C-10G	C-10E
<b>PART #</b>	49600	49700
<b>POWER</b>	Gasoline	Electric
<b>ENGINE/MOTOR</b>	Honda GX390	5 HP, 230V/30A
<b>PHASE</b>	N/A	Single
<b>AMPS</b>	N/A	19.8
<b>* RPMS</b>	6000	5750
<b>LENGTH</b>	40"	40"
<b>WIDTH</b>	21.5"	21.5"
<b>HEIGHT</b>	38"	38"
<b>WEIGHT</b>	194 lbs	192 lbs
<b>MAX CORD LENGTH</b>	N/A	100 ft, 10 Gauge

**PRODUCT NOTES:** Maximum depth of cut is 1". Caster wheels allow operator to follow any random crack pattern. Combination depth control knob and engage/disengage lever allow exact depth cutting. Standard with single 3" vac port for dry cutting. Optional straight cutting wheel kit for straight cuts or joint cleaning using an 8" wire wheel.

**INCLUDES:** One 8" x .375" V-Groove blade

#### IDEAL FOR:

- Crack repair specialists
- Concrete contractors
- Restoration and repair tasks
- Seamless floors
- Airports
- Food & beverage
- Hospitals
- Military bases

Pair with EDCO's Vac-290



C-10



**8" V Groove Blade**  
1/2" Part# CC0850P3  
3/8" Part# CC0837P3



**Straight Cut Wheel Kit**  
Part# 49015



**TWIST LOCK POWER CORD**  
Part# 101270



\* RPMs are based on the machine's accessory speed. \* NET HORSEPOWER STATEMENT - \*As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. \*\* Call for availability. **WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.**