

Concrete Cutting Systems

Crac-Vac

Proper maintenance of concrete often involves crack repair.

Blastrac Crac-Vac routs out random cracks and joints in preparation for the application of repair compound prior to recoating. Use with Blastrac's BDC-1112EU or BDC-1216 dust collection systems to control dust, thus promoting reduced worker fatigue, faster cleanup and the ability to have other personnel working in the same area.

Blastrac Crac-Vac is used for cutting artificial grout lines and score cuts in stained or overlay-finished decorative concrete.



Hand Held Unit
05-70010



Convenient Dolly Pointer



Dolly and
Hand Held Unit
05-70012

SPECIFICATIONS:

Power Supply: Electric
Motor Speed: 8,500 RPM
Amps: 15
Volts: 110V, 50/60 Hz
Blade Size: 7" or 8" diameter
Dimensions: L 23 in. x W 11 in. x H 8 in.
Weight: 36 lbs. with dolly
Cutting Width: 0.090 to 0.250
Cutting Depth: 1 1/8" max. with 8" blade
Vacuum Hose: 2 1/4' x 6'

FEATURES AND BENEFITS:

- Controls dust for faster cleanup
- Walk-behind converts to hand-held unit for straight line cutting
- Walk-behind unit comes complete with pointer and on/off switch on handle
- Virtually dust free when used with Blastrac dust collectors BDC-1112EU or BDC-1216

Always wear appropriate eye, ear and respiratory protection for the application, as specified by OSHA regulations and your employer. Never operate or maintain equipment before reading and understanding the instructions for operation and maintenance. Obey all safety signs and instructions while operating or maintaining equipment.

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