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KutRite to introduce new KRazor EDGE at 2014 WOC, proving that 2 heads are better than one

(ROMULUS, MI, OCTOBER 2013) – In an effort to bring the best concrete grinding and polishing abilities to the most problematic areas of any floor, KutRite will introduce the all-new KRazor EDGE during the World of Concrete, scheduled for January 21-24, 2014, at the Las Vegas Convention Center.

The KRazor EDGE will bring many of KutRite's state-of-the-art grinding and polishing innovations to concrete floor edging – and include single and twin head options.

The KRazor EDGE takes the contractor off of his hands and knees when grinding and polishing the edges of the floor, which are always the most difficult areas. KutRite had accomplished the goal of giving a "hands and knees" finish from a standing position with its highly successful EDGEKutter dolly system, but the KRazor EDGE takes those ideas to an entirely different level. Instead of a dolly system carrying an inserted hand grinder, the KRazor EDGE offers a fully powered unit that includes single and twin head options.

The twin heads' feature includes the type of groundbreaking technology seen in the 2012 Most Innovative Product Award-winning Conquer Twin, KutRite's massive 910-pound grinding and polishing machine with two planetary turntables including three abrasive drivers each, stationed side-by-side. The Conquer Twin cuts a 42-inch, side-by-side path or a 22-inch inline path.

Using similar engineering concepts, the KRazor EDGE's twin-headed option will not only grind and polish a 14-inch path at the edge of the floor, but its head will also rotate to as much as 73 degrees to stay flush with the wall. The KRazor EDGE also offers all of the unique advanced options of its predecessor, the EDGEKutter, including a T-handle that is ergonomically designed to enable the operator constant adjustment and comfort levels during the long hours on the job. Its rocker pivot suspension enables the KRazor EDGE to literally "float" over any floor's undulations.

The KRazor EDGE can include the use of the 5/8-11 cup wheel or a 7/8 smooth bore wheel while edging. The entire system of KutRite's complete line of Quick Disconnect (QD) magnetic tooling is available for use on the machine. KutRite's Belt-Drive System is included, which aims at providing maximum torque while its Serpentine belt couples with its exclusive horseshoe tensioner to provide up to 70-percent contact with the drive pulley and more than 50-percent contact with the spindle pulleys.

Also featured is KutRite's Tilt-Back Design, which allows the operator to safely and easily perform service and tool changes without additional labor or cost.

The twin heads will offer experienced contractors the ability to opt for one grit on one of the twin heads while using a different grit on the other plate.

Changing from the single head to the twin head format is an onsite adjustment, but not a “quick change.” Changing heads in the KRazor will be approximately a 30-minute adjustment, done with a Phillips head screwdriver and a couple of socket wrenches.

The KRazor EDGE has been nominated for the 2014 WOC MIP Award. The honor focuses on increasing job site and plant productivity, improving employee safety and enhancing quality. Attendees of the conference and readers of Concrete Construction, Masonry Construction, The Concrete Producer and Concrete Construction Products elect the industry choice winners. Hanley Wood, a leading business-to-business media company, announces the winners. Hanley Wood produces the World of Concrete conference along with magazines, web sites, e-newsletters, other exhibits and conferences, custom marketing and data services.

The KRazor EDGE is covered by the “KutRite Kare” plan, which includes a two-year warranty. KutRite prides itself by providing the best and most consistent customer service in the industry.

To learn more about the KRazor EDGE, call (734) 955-9311 or visit us online at www.kutritemfg.com.

About KutRite’s KRazor EDGE:

KutRite, a Detroit-area, world-class producer of innovative, American-made products focusing on the concrete grinding, polishing and scarifying industry, and a top supplier of Huntington Grinding Wheel Dressers, designs, announces the introduction of the KRazor EDGE grinding and polishing machine.

For more information on the KRazor EDGE, KutRite’s new 2013 catalog is available online at www.kutritemfg.com.

The all-new KRazor EDGE –

- Being introduced at the 2014 World of Concrete
- Robust, 3-horsepower, 220-volt variable speed stand up edge grinder
- Takes KutRite EDGEKutter dolly system to the next level
- Offers a “hands and knees” grind from a comfortable standup format
- Interchangeable heads offer single (7-inch) and twin (14-inch) cutting paths
- Twin heads will rotate as much as 73 degrees
- Ergonomic, adjustment T-handle for comfortable use
- Three positions for the T-handle; two positions for the complete handle; and 5-degree adjustable tilt in 1-degree increments
- “Floats” across floor for best possible results
- Turns on a dime with two non-marking swivel casters
- Sturdy, well-balanced chassis
- Offers connectivity to the KleanRite vacuum system
- Belt-drive system and cover plate with easy access door
- Quick Disconnect Tooling makes for easy tool changes
- Tilt-back Bowl design makes for easy maintenance, repair and tool changes
- Covered by “KutRite Kare” two-year warranty

About the company:

Reorganized in 2002 under the KRMC LLC partnership, KutRite offers over six decades of combined experience in surface preparation, pavement marking and abrasives and tooling. It is a leading supplier of Huntington Grinding Wheel Dressers and is located in Romulus, MI, seconds from Detroit Metropolitan Airport and a quick drive from Downtown Detroit. KutRite is able to fulfill your requests fast, from factory floor to your job site. The company is housed in a four-building, 60,000-square-foot manufacturing campus. A fifth building in Romulus is planned. KutRite's corporate goal is to create, produce and distribute American-made products that enhance the abilities of the concrete grinding, polishing and scarifying industry while featuring the best "ease of use" for contractors across the globe.