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Klein Tools® Launches Multi-Functional Digital Angle Gauge & Level Built for Any Jobsite

Nov. 27, 2019 (Lincolnshire, III.) – Klein Tools (www.kleintools.com), for professionals since 1857, introduces the new Digital Angle Gauge and Level, perfect for setting angles, checking relative angles or for use as a digital level. With a strong magnetic grooved surfaced to keep it in place on conduit, pipe, beams and other ferromagnetic surfaces, and an easy-to-read reverse-contrast display, you'll be able to read angles easily and check level no matter what worksite you're on.

Digital Angle Gauge and Level (Cat. No. 935DAG)

- 0-90° and 0-180° measurement ranges facilitate multiple and diverse applications for electrical, plumbing, HVAC, carpentry and more
- Strong magnetic base to attach to conduit, pipes, sawblades, vents, ducts and other ferromagnetic surfaces
- V-groove edges enable optimal alignment on conduit and pipes for bending and alignment
- High-visibility reverse-contrast display improves visibility in dimly lit work environments
- Display auto-rotates when upside down for easy viewing
- Water- and dust-resistant with IP42 rating
- Soft carrying case and two AAA batteries included

"Klein's new digital angle gauge, optimized to attach to conduit or pipe with its v-grooved magnetic base, offers customers a versatile solution to several jobsite problems," says Anthony Lam, Senior Product Manager at Klein Tools. "The ability to handle 0-90° and 0-180° measurement ranges, plus the durability of the IP42 rating means tradespeople across the board will be able to put this tool to use."

For more information, visit www.kleintools.com/new-products or search for #NewKleins on social media.

About Klein Tools

Since 1857 Klein Tools, a family-owned and operated company, has been designing, developing and manufacturing premium-quality, professional-grade hand tools. The majority of Klein tools are manufactured in plants throughout the United States and are the No. 1 choice among professional electricians and other tradespeople. For more information, visit www.kleintools.com.

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