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Klein Tools'® New Adjustable Multi-Bit Screwdrivers are Designed for Versatility

Nov. 12, 2020 (Lincolnshire, III.) – Klein Tools (<u>www.kleintools.com</u>), for professionals since 1857, introduces two new adjustable length screwdrivers that function as both impact driver attachments and multi-bit screwdrivers, with on-board storage of bits and optimum control.

Features of Both New Drivers:

- Adjustable shaft length for better accessibility
- Removable blade as impact driver attachment
- Magnetic, stainless steel bit holder secures bits and fasteners
- Industrial-strength heat treated bits
- Spin cap offers optimum and precise control
- Cushion-Grip handle for maximum comfort

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14-in-1 (Cat. No. 32303) sizes:

- *Phillips:* #0, #1, #2, #3
- **Slotted:** 3/16", 1/4"
- o **Square:** #1, #2
- **Combo:** #2
- o Torx[®]: T10, T15, T20, T25
- o Nut Driver: 1/4"

8-in-1 Stubby (Cat. No. 32308) sizes:

- **Phillips:** #1, #2, #3
- Slotted: 3/16", 1/4"
- **Square:** #1, #2
- Nut Driver: 1/4"





"In the design process for these two screwdrivers, we looked to add utility by developing tools for professionals that can be used as traditional screwdrivers, as well as with a battery powered impact driver. This means less time going back and forth to tool bags to switch out drivers and accessories," says Austin Minor, product manager at Klein Tools. "Both of these screwdrivers feature on-board bit storage, as well as adjustable-length shafts that give easier access and the ability to remove and use with an impact driver. The rare earth magnets used to secure the bits and fasteners paired with the Cushion-Grip handle and spin cap provide outstanding control and comfort regardless of what job they're being used for."

For more information, visit <u>www.kleintools.com/new-products</u> or search for <u>#NewKleins</u> 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 <u>www.kleintools.com</u>.

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