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Klein Tools® Launches Portable Power Station, 1500W Designed with the Jobsite in Mind

Dec. 8, 2021 (Lincolnshire, Ill.) – Klein Tools (www.kleintools.com), for professionals since 1857, introduces the KTB1000 Portable Power Station, providing up to 1500W of continuous power to corded electrical tools and electronics. Additionally, Klein introduces the new 60W Portable Solar Panel (sold separately), which can be paired with the Power Station to extend runtime in the field.

Portable Power Station, 1500W (Cat. No. KTB1000)

- Delivers a powerful 1500W of Pure-Sine Wave AC power
- Fast charge to 80% in 2.5 hours with included chargers
- Built-in Lithium-ion battery pack allows for safe indoor use
- Charge and power up to 11 devices simultaneously using four 120V outlets, six USB ports (3 x 60W USB-C PD and 3 x USB-A) and a 12V car port
- Pass through charging to simultaneously charge KTB1000 and power devices
- Digital LCD screen displays real time performance metrics including time until empty
- Jobsite ready design includes heavy-duty construction and washable dust filter
- Extend runtime by pairing up to two Klein Tools Solar Panels (Cat. No. 29250 – sold separately)



60W Portable Solar Panel (Cat. No. 29250)

- Harness the power of the sun to provide up to 60W of charging power to your KTB1000 Power Station
- Chain up to two panels to collect more solar power and decrease charge times



“In designing this Power Station, Klein Tools looked to develop an alternative to the loud, exhaust-emitting gas generators that can only be used outside,” says Stuart Ogle, product manager at Klein Tools. “The KTB1000 is a gas generator without the gas. It can power up to 11 devices simultaneously without the noise, maintenance, fluids or safety risk associated with traditional generators. This unit isn't only about high power and high capacity. The heavy-duty construction and washable filters have been developed with the jobsite in mind. On top of that, the runtime can

be extended by pairing the Power Station with up to two of Klein's new Solar Panels, so you can power your jobsite all day long.”

For more information, visit www.kleintools.com/new-products or search for [#NewKleins](https://twitter.com/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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