



## Ridgid advanced lithium battery

RIDGID 18V Lithium Batteries maximize tool uptime keeping you working on the job even longer. Designed to deliver superior performance, life, and dependability. Compatible with: RP350, RP340, RE6, RE600, RE60, CS65x, CS12x, CS6x Versa ... RIDGID 43458 Advanced Lithium Battery Charger ...

18V Lithium Battery Charger For RIDGID 18V Li-Ion batteries. Built-in LED indicators for battery charge status and temperature monitoring ... 18V 2.5Ah Advanced Lithium Battery 1.1 0.49 56518 : 18V 5.0Ah Advanced Lithium Battery 1.6 0.72 Chargers {{model}} ...

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Looking for replacement parts for RIDGID Batteries and Chargers? Shop for all your repair parts on RIDGID Store today. Skip to Content. Contact Us; My Account. Update Profile; Change Password; Sign Out; ... 18V Advanced Lithium Batteries and Charger 12V Advanced Lithium Batteries and Charger Parts Categories. Diagnostics, Inspection & Locating ...

This Lithium-Ion 4.0 Ah Battery is 10% more compact and 10% lighter compared to the previous model (R840087). Best of all, this Lithium-Ion 4.0 Ah Battery is 100% compatible with all RIDGID 18V tools and chargers, and with registration, this Lithium-Ion 4.0 Ah Battery is backed by the RIDGID Lifetime Service Agreement.

This new battery pack will be 10% more compact and 10% lighter compared to the previous model (R840086). Best of all, this 2.0 Ah battery is 100% compatible with all RIDGID 18V tools and lithium-ion chargers. Backed by the RIDGID Lifetime Service Agreement, this model includes one 2.0 Ah Lithium-Ion Battery and an operator's manual.

RIDGID introduces the AC840040 18V MAX Output 4.0 Ah Lithium-Ion Battery. MAX Output Batteries are RIDGID's most powerful and longest running batteries. The RIDGID MAX Output 4.0 Ah battery will provide up to 3X more runtime compared to the 1.5 Ah lithium-ion battery (AC870015). Pair MAX Output batteries with RIDGID tools for maximum power in ...

RIDGID introduces the AC840080 18V 8.0 Ah MAX Output EXP Lithium-Ion Battery. Experience extreme performance in the toughest jobsite applications. RIDGID MAX Output EXP batteries utilize advanced intelligent electronics to optimize performance by creating a communication system between both tool and battery.



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RIDGID 18V Advanced Lithium Batteries maximize tool uptime keeping you working on the job even longer. Designed to deliver superior performance, life, and dependability. Compatible with: RP 340, RE 6, RE 600, RE 60 Features 18V 2.0Ah Advanced Lithium Battery Advanced Lithium-Ion technology Provides protection against short-circuit, over-current ...

RIDGID 18V Lithium-Ion 4.0 Ah Battery with Charger and Bag Kit (2-Pack) (2440) \$249 And. 00 Cents / each. Add To Cart. Free Delivery . Not Sold in Stores . Add To Cart. ... Lithium-Ion Battery BL1840B . The Makita 4.0 Ah battery offers maximum run time for prolonged, heavy-duty applications. 4.0 Ah battery offers 33% increased run time versus 3 ...

RIDGID 56518-RIDGID - 18V 5.0Ah Advanced Lithium Battery- RIDGID 18V Lithium Batteries maximize tool uptime keeping you working on the job even longer. Designed to deliver superior performance, life, and dependability. Compatible with: RP350, RP340, RE6, RE600, RE60, CS65x, CS12x, CS6x Versa. Features: Maximize tool uptime with RIDGID"s 18V ...

12V Advanced Lithium Battery Charger. 12V Advanced Lithium Battery Charger for 2.5Ah 12V RIDGID Advanced Lithium Batteries Charge time for 12V Advanced Lithium 2.5Ah is 40 minutes. Built-in LED indicators for battery charge status and temperature monitoring. Passive convection cooling (no fan) design to prevent over-heating.

Always be prepared for the job with the RIDGID 18V Lithium-Ion Charger. This Compact Charger features a Smart Charging Indicator that will update the battery"s charge status. Compatible with all RIDGID 18V Lithium-Ion Batteries. Backed by the RIDGID 3-Year Warranty, this model includes one 18V Lithium-Ion Charger and an operator"s manual.

RIDGID introduces the AC840040 18V MAX Output 4.0 Ah Lithium-Ion Battery (2-Pack). ... 18V Lithium-Ion MAX Output 4.0 Ah Battery (2-Pack) (627) Questions & Answers (54) Hover Image to Zoom. Share. Print \$ 219. 00. Pay \$194.00 after \$25 OFF your total qualifying purchase upon opening a new card. ...

RIDGID introduces the AC840060 18V MAX Output 6.0 Ah Lithium-Ion Battery. MAX Output batteries facilitate battery and tool communication unleashing the full potential of any RIDGID 18V Brushless Tool providing more power and more runtime. The RIDGID 6.0 Ah MAX Output battery will provide up to 5X more runtime compared to the 1.5 Ah lithium-ion battery (R870015). ...

Maximize tool uptime with RIDGID"s 18V Lithium 5.0 Ah Battery ; ... This item: 56518-18V 5.0Ah Advanced Lithium Battery . \$199.99 \$ 199. 99. Ships from and sold by Amazon . + 64383-18V Lithium Battery Charger. \$165.37 \$ 165. 37. In Stock. Ships from and sold by Toolup. + Ridgid 56513 1-Piece 18V



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2.5 Ah Lithium-Ion Battery. \$159.80 \$ 159. 80.

Read Return Policy RIDGID introduces the 18V 2.0 Ah Lithium-Ion Battery Pack. This 2.0 Ah battery will give the user up to 2X more runtime and has 2X longer life compared to standard Lithium-ion batteries. This new battery pack will be 10% more compact and 10% lighter compared to the previous model (R840086).

RIDGID introduces the AC840120 18V 12.0 Ah MAX Output EXP Lithium-Ion Battery. Experience extreme performance in the toughest jobsite applications with RIDGID 18V MAX Output EXP Batteries. RIDGID MAX Output EXP batteries utilize advanced intelligent electronics to optimize performance by creating a communication system between both tool and battery.

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