

Charge Batteries for Virtually Any Vehicle

Tripp Lite's versatile new UBC41 Battery Charger allows you to charge 12V, 24V, 36V and 48V batteries wherever an AC outlet is available. With just one unit, you can charge the battery in virtually any vehicle from ordinary automobile batteries to electric golf carts, marine motors, forklifts, scooters and even large vehicles such as trucks, buses and RVs. The UBC41 is compatible with any leadacid battery, including gel-type, maintenance-free and absorbent glass mat (AGM), as well as Ni-MH batteries.

Key Features

• Charges 12V, 24V, 36V and 48V batteries

Model: UBC41

- Compatible with AC voltages worldwide
- Compatible with all lead-acid and Ni-MH battery types
- Easy-to-read LEDs allow you to monitor charge status
- Built-in protection against overcharging, connection errors and short circuits
- Rugged aluminum housing with convenient carrying handle
- One-year limited warranty

- Tripp Lite's new UBC41 Battery Charger gives a boost to batteries in virtually any vehicle!



Also ideal for use at workbenches, in garages, repair facilities, construction sites, warehouses and other workspaces.

FEATURE FOCUS



- Battery Voltage Selection Button
- J Alligator Clamps

O Carrying Handle

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Model	AC Input Voltage	Nominal DC Output Voltage	Charging Amps, High/Low	AC Plug Type	Power Cord Length	Housing	Dimensions (L x W x H)	Weight
UBC41	90-130/200-240V, 50/60 Hz	12V, 24V, 36V, 48V	12V, 24V: 30A/10A, 36V: 25A/10A, 48V: 15A/7A	NEMA 5-15P	6 ft. (2 m)	Aluminum	11.8 x 8.8 x 4 in. (30 x 23 x 10 cm)	9.9 lb. (4.5 kg)

Learn more about Tripp Lite's full line of inverter/chargers at www.tripplite.com.



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