FreedConn RJ-E122001B Battery Charger 12V/24V 20A 20A 12V 24V

Model: RJ-E122001B

Manufacturer: FREEDCONN

EAN: 5901247920470

Product Code: 1695057

R1,620

Purpose: Charging, repairing discharged batteries | Supported battery type: Gel | Supported battery type: SLA | Supported battery type: With liquid electrolyte | Supported battery type: Lead-acid | Set contents: Manual | Supported battery type: VRLA | Supported battery type: AGM | Battery voltage : 12 / 24 V | Automatic summer and winter mode: Yes | Warnings: Protect the charger from children. | Warnings: Do not dismantle the charger yourself. | Built-in thermometer: Yes | Warnings: Avoid contact of the charger with water. | Weight: 650 g | Cables included: AC | Built-in display: LCD | Depth: 62 mm | Battery capacity (max): 150 Ah | Rechargeable: Yes | Housing material: ABS | Output voltage: 12V / 24V | Power protection features: Overheating | Power protection features: Overvoltage protection | Power protection features: Spark protection | Height: 95 mm | Width: 158 mm | Power source type: Power socket | Charging current: 5/10 A | Frequency: 50 / 60 Hz | Number of modes: 7 | Power supply voltage: 100 - 240 V | Backlight display: Yes | LED indicators: Yes | Cables included: Cable with battery clamps | Built-in fan: Yes | Built-in flashlight: No | Power protection features:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Overcharge | Power protection features: Under voltage | Power protection features: Reverse polarity protection | Product colour: Black | Automatic repair of a connected battery: Yes | Battery capacity (min): 2 Ah | Product colour: Red | Power: 180 W | Advanced diagnostics: High voltage detection | Advanced diagnostics: Bad battery detection | Advanced diagnostics: Automatically detects sulfation/acid stratification | Advanced diagnostics: Battery voltage too low | Advanced diagnostics: Reverse connection

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