

Mobile Phone Battery Charger

This mobile phone battery charger efficiently powers your device. It ensures you stay connected while on the go.



Product Overview

Integrated Energy Solution

This advanced wall-mounted boiler and solar energy integration system utilizes renewable energy sources to achieve European five-star energy efficiency standards. Designed for efficiency and safety, the system eliminates the need for electric auxiliary heating in solar setups, maximizing solar resource utilization. It features intelligent control via a European imported automatic switching thermostatic valve group, ensuring comfortable and reliable operation in various climates.

Performance Metrics

Thermal Efficiency

97 %

Efficiency (80°C/60°C)

107 %

Efficiency (50°C/30°C)

Hot Water Capacity (T=25°C)

13 L/min

Model JLG24-B64A1

16 L/min

Model JLG30-B66A1

Technical Specifications

Technical Data Comparison

Specification	JLG24-B64A1	JLG30-B66A1
Rated Input Power (kW)	24	30
Rated Output Power (kW)	23.3	29.1
Heating Temp Range (°C)	30-80	30-80
Hot Water Temp Range (°C)	30-60	30-60
Max Heating Pressure (bar)	3	3

Electrical & Installation

Electrical Requirements

- Voltage: 220-230V
- Frequency: 50Hz
- Max Input Power: 150W

External Dimensions

793 x 450 x 416 mm

Safety & Compliance

Safety Features	Multiple safety protection, Automatic thermostatic valve, Intelligent control
Natural Gas Rated Pressure	2000 Pa