

GoodWe Smart Meter GM3000 (three-phase)

Product code: AF.licznik.goodwe.01



The GoodWe GM3000 three-phase meter, with its intelligent design and high-quality construction, is characterized by compact dimensions and easy operation and installation. It is used for precise measurement of voltage, current, power, and energy consumption, as well as for integration with inverters, including SEMS energy management systems.

Product variants

Index	Price
<p>GoodWe Smart Meter GM3000 (three-phase) AF.licznik.goodwe.01</p>	<p>Product prices only visible after login. If you do not have an account, please register.</p>

Product description

The GoodWe GM3000 three-phase meter, with its intelligent design and high-quality construction, is characterized by compact dimensions and easy operation and installation. It is used for precise measurement of voltage, current, power, and energy consumption, as well as for integration with inverters, including SEMS energy management systems. Advantages of the GM3000 three-phase meter: Modular design Accurate data collection Easy installation Convenient operation Technical specifications of the GoodWe GM3000 three-phase meter: Nominal voltage - between line and N (Vac): 230 Nominal voltage - line-to-line (Vac): 400 Voltage range: 0.88Un-1.1Un Nominal frequency of AC network (Hz): 50 / 60 RS485 communication Communication distance (m): 1000 User interface: 3 LED indicators, Reset button Voltage / current: Class 1 Active energy: Class 1 Reactive energy: Class 2 Power consumption (W): <3 Mounting: DIN rail Protection class: IP20 Operating temperature range (°C): -25 ~ +60 Storage temperature range (°C): -30 ~ +70 Relative humidity (non-condensing): 0 ~ 95% Max. operating altitude (m): 2000 Dimensions (width ×

height × depth mm): 36 × 85 × 66.5 Enclosure: 2 modules Weight (g): 450