



This kit simulates a system connected to the public grid, with provisions for compensation of the energy supplied to the grid.

Main components:

- Panel with components and a terminal board for connections
- 40V DC power supply simulating solar cells
- A 200W inverter for grid connection
- Two multifunctional instruments for power, current, voltage and energy measurements with USB connection

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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