
3)Xerox G4 Pro 60kW (Three-Phase Inverter 60 kW - G4 Pro 60K/90kV)

The Xerox G4 Pro 60 kW is a utility-scale three-phase solar inverter built for large commercial and industrial solar plants. With a high power output of 60 kW, six MPPT trackers, and broad input flexibility, it ensures optimal energy harvesting from diverse PV array configurations. Its modular, high-capacity design makes it a top choice for projects requiring durability, adaptability, and long-term performance.

Wide Compatibility

Designed for heavy-duty operation, the Xerox G4 Pro 60 kW delivers consistently high conversion efficiency. Intelligent grid management functions and precise MPPT tracking enhance energy output while reducing operational losses. Its robust construction supports reliable operation in demanding environments. It ensures:

Superb Safety & Reliability

With built-in connectivity, the G4 Pro 60 kW makes system oversight easy. Users can monitor production, diagnose performance issues, and manage load/export settings in real time. Multiple communication options provide seamless integration with plant monitoring platforms. It supports:
