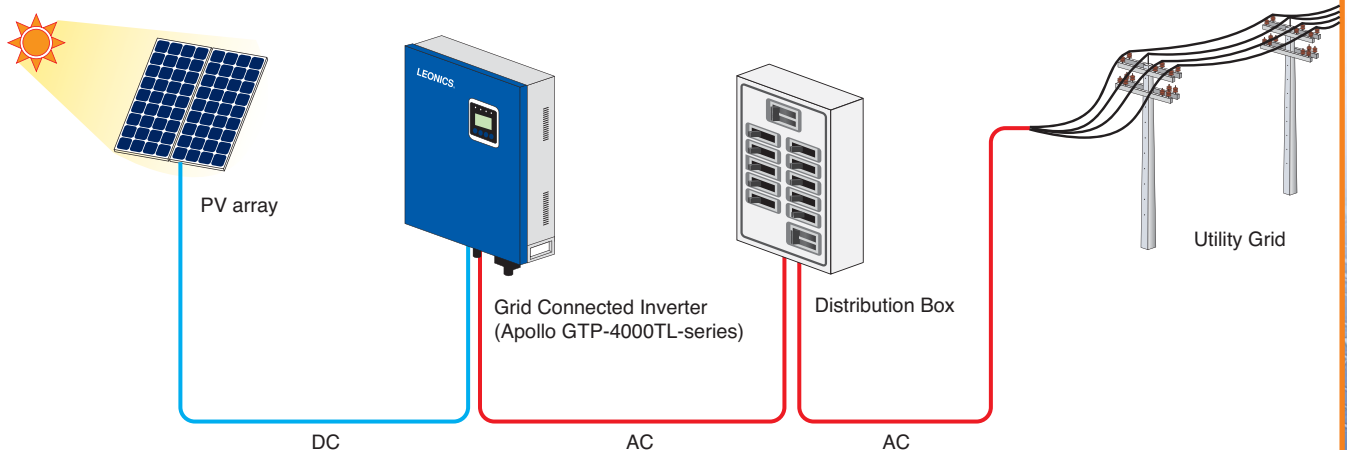


APOLLO GTP-4000TL

Three Phase Grid Connected Inverter



- Output transformerless topology
- High reliability and high efficiency
- Integrate with Maximum Power Point Tracking (MPPT)
- 2 independent MPPTs which supports parallel connection
- Special design for using at high grid fluctuation area
- Industrial-grade components used for robust operation
- PV side protection; over current protection
- Grid side protection; over current, over / under voltage and frequency protections
- IP65 protection for outdoor and harsh environment
- Frequency shift energy management control
- Data logging and real-time monitoring via communication port
- Tested for PEA regulation ((P)-suffix model) and MEA regulation ((M)-suffix model)
- Tested to comply with IEC 61727, IEC 62116 and IEC 61683 standards
- 5 Years warranty
- ISO 9001, ISO 14001 and ISO 45001 certified factory



The APOLLO GTP-4000TL series inverter is high performance three phase grid connected inverter that integrated with PV maximum power point tracking (MPPT) to extract maximum DC power generated by PV array. It can operate at their optimum power output voltage even under variety weather conditions and also offers user-friendly and high efficiency circuit design. With real-time monitoring software, the inverter can help users to monitor and calculate the accurate saving energy.

