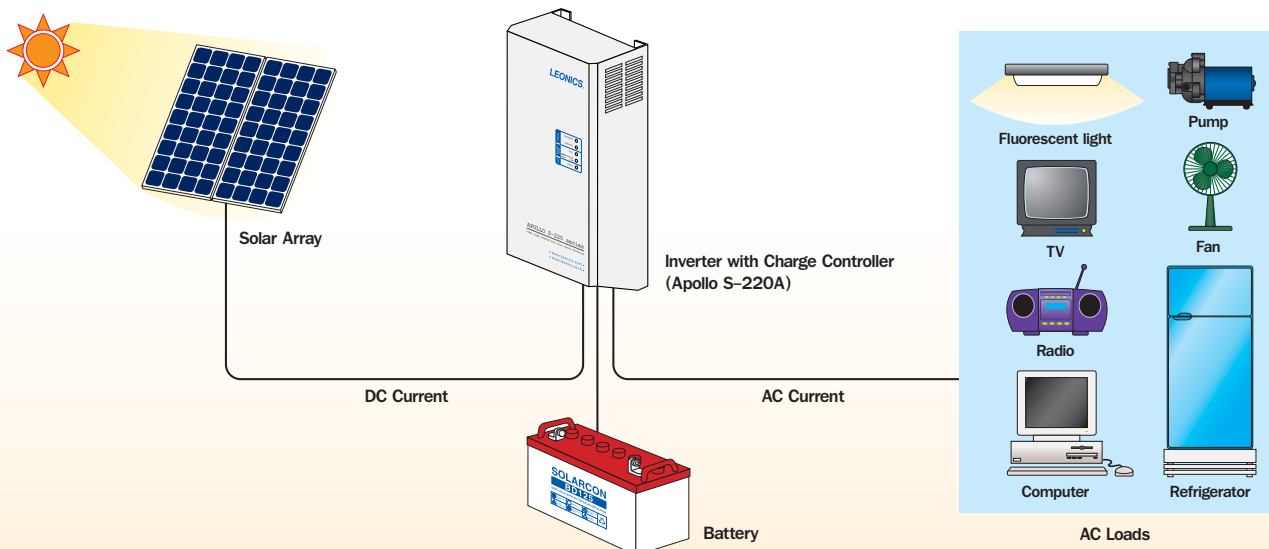


APOLLO S-220

STAND-ALONE INVERTER WITH SOLAR CHARGER



- High efficiency with microprocessor control
- Pure sine wave output
- Stable output voltage and frequency
- Full protection for overload, short circuit and over temperature
- Automatic shutdown and restart for highest energy saving at night.
- Automatic low battery shutdown to protect battery
- 3-step charging to provide quick and safe charging for battery
- Energy saving force air cooling fan
- One touch operation
- Wall mounted type
- ISO 9001 and ISO 14001 certified



Small AC solar electrification system is suitable for any areas where there is no utility power line. The system consists of charge controller and pure sine wave inverter in the same enclosure. The charge controller controls charging current from solar arrays to storage battery and the inverter converts DC from battery to AC to supply to standard AC appliances. This system is suitable for guest houses, school, health center, research centers and remote government offices.