

1kW SOLAR POWER PLANT (PWM)



SPEARHEADING

SOLAR TECHNOLOGY REVOLUTION

www.tpil.in

AFFORDABLE

CREDIBLE

RELIABLE

ENVIRONMENT FRIENDLY



FEATURES

- DSP Microprocessor design
- Highly efficient and automatic operation
- Inbuilt optimized PWM charge controller
- Easy service by single card solution
- Big LCD display

APPLICATION

- Homes
- Schools
- Banks
- Offices

| | | |
|--------------------------|-----------|--------------------------|
| Model | TPS124P | Backup by Solar |
| MRP | - | 1. 100W for 6 Hours |
| Unit produced per day | 3.40 | 2. 150W for 4 Hours |
| Approx. monthly saving ₹ | 714 | Backup by Battery |
| Product | | 390W for 6 Hours (Night) |
| Solar Panel | 260Wp X 4 | Load can be Connected |
| Solar Battery | 150Ah X 2 | 6 Lights/6 Fans/1TV |
| PCU | 1kVA, 24V | |
| Junction Box | 1Set | |
| Cable | 4 sq mm | |
| Mounting Structure | Yes | |

Terms & Conditions

Ratings of Solar panels are subject to space, region, & availability.

*Specifications are subject to change without prior notice due to constant improvement in design & technology.

Efficiency and battery backup is based on normal conditions.

Performance warranty of Solar Panels is 25 years; 90% after 10 years, 80% after 20 years.

Solar generation may vary according to weather condition or installation.

Backup is shown above is based on battery full charge condition. Above system is standard beyond this requirement extra charge will be there.

This price is subject to change on a regular basis hence customer are requested to confirm with us before placing the order and making the payment.

TP IMPEX LIMITED

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SOLAR SOLUTIONS • POWER PRODUCTS • LED LIGHTINGS • HOME APPLIANCES