

Solar Balcony Power Plant 300W TX-212

Simple and useful solar system to reduce your energy consumption



Plug and Play



300W Inverter



325W Solar panel



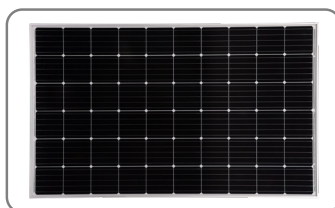
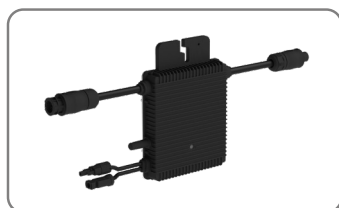
5m Connection cable



High safety standard



On grid system



- Attach to flat roof, terrace, balcony, fence and much more possibilities
- Easy installation: connect, start, save power
- Lightweight and compact microinverter
- Suitable for feeding electricity into the 230V household grid
- Maximum feed-in power of the inverter 300W
- Ideal for covering the base load during the day in your home
- MPP tracking for optimal power feeding
- VDE compliant



Technical Specifications:

Solarpanel: Monocrystalline

- Cable connection: MC4
- Max. power: 325W
- Operating voltage: 31.60V
- Operating current: 10.29A
- Module efficiency: 22.70%
- Max. system voltage: 1000V
- Operating temperature: -40°C ~ +85°C

Micro Inverter 300W

- Nominal output power: 300VA
- Nominal output current: 1.3A
- Nominal output voltage: 230V
- Operating temperature: -40°C - +65°C
- Weight / Dimensions (total): 20kg / 155.5 x 103.8 x 5cm

Package Contents: 1x PV Micro Inverter 300W, 1x Solar module 325W, 1x Betteri socket adapter, 1x AC input end cap, 1x 5m connection cable, 1x user manual

Additional accessory: Balcony bracket TX-227

Yield:

Balcony power plant power
300 to 325 watts
Ø max. power yield / year
270 to 290 kWh
Ø max. power yield / day
0.74 to 0.79 kWh

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