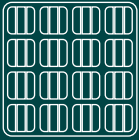
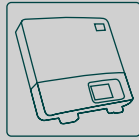


6kW SOLAR POWER PACKAGE

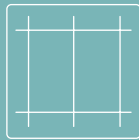
TRINA/SMA



24 X Trina Honey Module Panels



1 X 6000TL SMA Sunny Mini Central Inverter



Full solar mounting system



Full electrical inspection (ACT Only)



Total supply, installation and maintenance

This system could save you up to \$1400.00 per year!



Why solar?

Cut your power bills

Solar power provides a way to hedge against rising electricity costs. Your solar system will produce electricity free of charge for 25 years. A small investment now will reduce or entirely eliminate the impact of pending electricity price rises.

In the ACT, any credit of kWh your system produces can be offset on other utility bills such as gas or water. In NSW, it's as simple as getting a cheque in the mail!

Reduce your environmental impact

Don't rely on Governments alone. Take responsibility for the impact your home has on the environment. Solar power is a small personal investment.

Take advantage of incentives... while they still exist

Using the Federal Government's STC subsidy, you'll get a better return on your solar investment. By selling your STC's, your system cost will be cheaper and pay itself off sooner.

Why us?

The ACT solar market and installation requirements are slightly different to NSW metro areas and other major cities, so it's important to source a product locally, from a company that knows the relevant regulations, and that has a vested interest in the market for long term.

We are fully accredited solar specialists and have undergone all relevant training in the solar field.

We've done our research and only recommend products that are specifically suited to our local climate.

We take the time to talk to you about your electricity usage, home electrical products and 'physically' get on your roof and work out an effective design to ensure maximum return on investment.

We guarantee all our work, because we do all our work – no part of any solar installation is subcontracted.

02 6247 1773

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ELECTRICAL | SOLAR | DATA

bnv electrical

ELECTRICAL EXCELLENCE

SUNNY MINI CENTRAL

6000TL 7000TL 8000TL

High yield providers for multiple possible combinations

High yields

- Maximum efficiency of 98%
- The best tracking efficiency with OptiTrac MPP tracking
- Transformerless, with H5 topology
- OptiCool active temperature management

Safe

- SMA Power Balancer for three-phase grid connection
- Integrated ESS DC switch/disconnector

Simple

- DC plug system SUNCLIX








OptiCool active temperature management

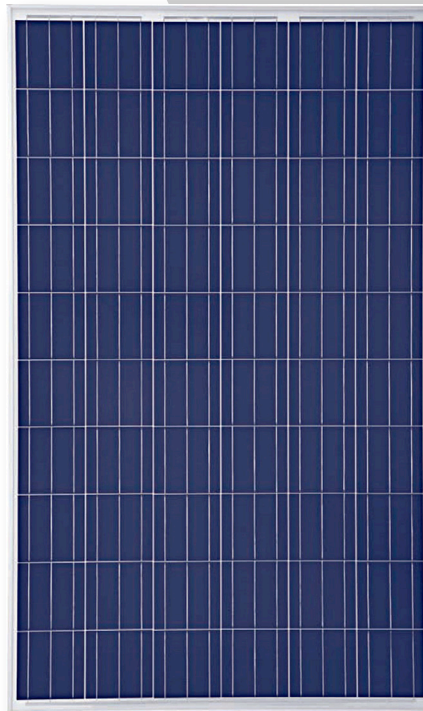
98%
MAX EFFICIENCY

5 YEAR
PRODUCT WARRANTY

TSM-PC05A – TSM-PA05A

The Honey Model by TrinaSolar

-  Module can bear snow loads up to **5400Pa** and wind loads up to **2400Pa**
-  Guaranteed power output **0~+3%**
-  High performance under low light conditions
Cloudy days, mornings and evenings
-  Independently certified by **international certification bodies**
-  Manufactured according to International Quality and Environment Management System Standards **ISO9001, ISO14001**



15.9%
MAX EFFICIENCY

260W
MAX POWER OUTPUT

25 YEAR
LINEAR POWER WARRANTY

10 YEAR
PRODUCT WARRANTY

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