

University of Queensland

Queensland, Australia

Launceston Campus
Australia University of Queensland
Mackay Campus
TSM-PC05

- Long-term reliability
- Best \$/kWh

1.22 MW
Solar

38,700 tons
CO₂
saved

5,004
Panels

Largest Roof
Mounted
Solar

"Information from projects at a commercial scale is vital to improving the performance of solar energy and to encourage its uptake by both the private sector and the public."

- M. A. B., Q. A. P.

Solar PV system installed at the University of Queensland, Australia, with a capacity of 1.22 MW. The system consists of 5,004 Trina Solar TSM-PC05 240W modules.

The system is a rooftop-mounted system with a capacity of 1.22 MW. It is expected to generate 1.85 GWh of electricity annually, which is equivalent to the electricity consumption of 335 average households.

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University of Queensland

Australia

LOCATION

Queensland, Australia

TYPE

Rooftop mounted System

SIZE

1.22 MW

PRODUCT

Trina Solar TSM-PC05 240W Modules

OF MODULES

5,004

CO₂ EMISSIONS SAVED

38,700 tons

COMPLETION DATE

June 2011

The system is a rooftop-mounted system with a capacity of 1.22 MW. It is expected to generate 1.85 GWh of electricity annually, which is equivalent to the electricity consumption of 335 average households.

Trina Solar TSM-PC05 Multicrystalline Module

The Trina Solar TSM-PC05 Multicrystalline Module is a 240W module with a capacity of 220W. It is expected to generate 1.85 GWh of electricity annually, which is equivalent to the electricity consumption of 335 average households.