

SELF-CONSUMPTION · ZERO INJECTION

TM-Systems

Save money by generating your own energy.

Start lowering your electricity bills today and turn the sun's energy into electric power by installing solar panels on your roof. Tamesol, with more than 12 years of experience in the solar energy industry, has created the perfect combination of components to make highly efficient and profitable solar kits.



3

Set-ups 3,
5 & 11 KW



Injection to
grid possible



Easy to
assemble



High invest
return

SELF-CONSUMPTION

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FEATURES

- ✓ High PID resistant and high efficiency with excellent performance energy production.
- ✓ International certificates to ensure the best quality and performance.
- ✓ Enhanced design for easy installation and long term reliability.
- ✓ Remote monitoring via web server. Control from any device.

WARRANTY

European Warranty. See warranty conditions for further details.

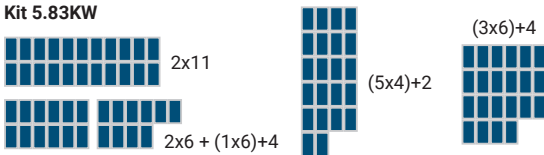
1. Linear performance warranty 30 years.
2. Anodized aluminium structure guaranteed for useful life of installation.

MOUNTING POSSIBILITIES

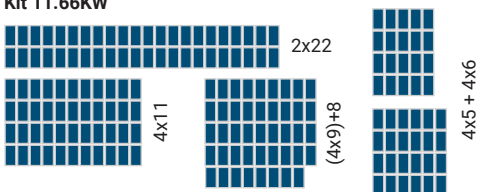
Kit 3.18KW



Kit 5.83KW



Kit 11.66KW



KIT 3.18kWp / TM-SKZI3

Item model	Description	Quantity
Solar module TM-P660265	Pmax: 265 Wp Voc: 37.46 V Isc: 9.37 A Efficiency: 16.28% Size: 1640x992x40mm	12
Inverter Single MPPT 3.0 KW	Continuous Power: 3 kW Output Voltage: 230V / 50Hz 1F	1
Structure Anodized Aluminium	120 km/h wind loading rating Thickness over 3mm Degree (10-15, 15-30, 30-60)	1
Cable / Connector	6mm DC Cable / MC4	40 / 4
Anti dump to the grid device	For satisfy the spanish conditions about the zero injection.	1

Nº kits per HC Container 40': 46 | Container 20': 23

KIT 5.83kWp / TM-SKZI5

Item model	Description	Quantity
Solar module TM-P660265	Pmax: 265 Wp Voc: 37.46 V Isc: 9.37 A Efficiency: 16.28% Size: 1640x992x40mm	22
Inverter Single MPPT 5.0 KW	Continuous Power: 5 kW Output Voltage: 230V / 50Hz 1F	1
Structure Anodized Aluminium	120 km/h wind loading rating Thickness over 3mm Degree (10-15, 15-30, 30-60)	1
Cable / Connector	6mm DC Cable / MC4	60 / 4
Anti dump to the grid device	For satisfy the spanish conditions about the zero injection.	1

Nº kits per HC Container 40': 29 | Container 20': 14

KIT 11.66kWp / TM-SKZI10

Item model	Description	Quantity
Solar module TM-P660265	Pmax: 265 Wp Voc: 37.46 V Isc: 9.37 A Efficiency: 16.28% Size: 1640x992x40mm	44
Inverter Single MPPT 10.0 KW	Continuous Power: 10 kW Output Voltage: 230V / 50Hz 3F	1
Structure Anodized Aluminium	120 km/h wind loading rating Thickness over 3mm Degree (10-15, 15-30, 30-60)	1
Cable / Connector	6mm DC Cable / MC4	120 / 8
Anti dump to the grid device	For satisfy the spanish conditions about the zero injection.	1

Nº kits per HC Container 40': 14 | Container 20': 7

REMOTE CONTROL AND MONITORING



Authorized Partner:

Tamesol
ENERGÍA PARA VIVIR

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