

SET INVERTER AND ACCESSORIES PV SYSTEM FOR BALCONY V-TAC

SKU 22001

The micro-inverter is suitable for photovoltaic panels with power from 210W to 420W. The inverter features two MPPTs, allowing the two solar panels to operate independently from one another.

Each MPPT has operating characteristics:

- maximum voltage DC 60V
- maximum current 19.5A
- inverter efficiency >96%.

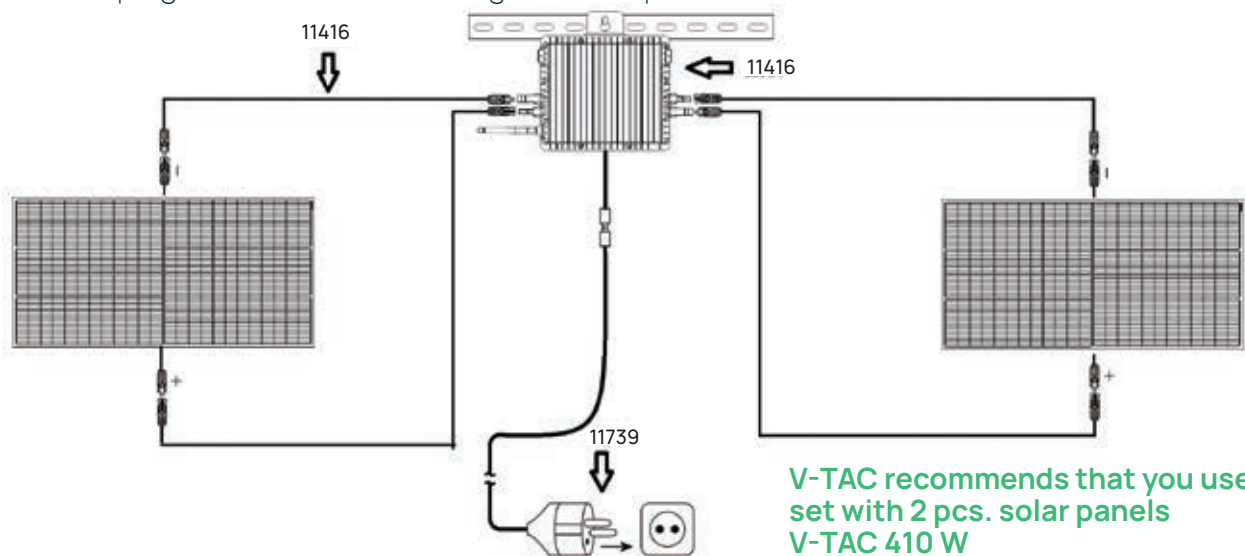
The device has a built-in module that allows monitoring the system in real time

SET CONTENTS:

- 1 pcs. - 600W MICRO INVERTER SINGLE PHASE (SKU 11614)
- 1 pcs. - CABLE FOR MICRO INVERTER 5m (SKU 11739)
- 4 pcs. - EXTENSION CABLE-CONNECTOR 2.5m (SKU 11416)

INSTALLATION INSTRUCTIONS FOR 600W PV POWER SYSTEM FOR BALCONY

1. Install the Micro-inverter in a suitable place on your balcony.
2. Mount the PV panels on the balcony so that no shadow falls on them.
3. Connect the panels to the inverter (if necessary, use the extension cable from the kit).
4. Place the end plug on one side of the inverter.
5. Connect the cable with a Shuko plug.
6. Insert the plug into a suitable in the right socket place



Photovoltaic panels are not included!
Please check the relevant legislation before installing the system!

MAINTENANCE:

Clean the components with a dry cloth only, do not use abrasive materials.

DECLARATION OF CONFORMITY



The declaration of conformity can be downloaded from the indicated site: www.v-tac.eu
 In the search box, type the SKU number of the product

DISPOSAL



Disposal of packaging. Sort packaging materials by type for disposal.
 Dispose of the cardboard in a waste paper container. The foils must be handed over to collection of recyclable materials.