



CMC 310

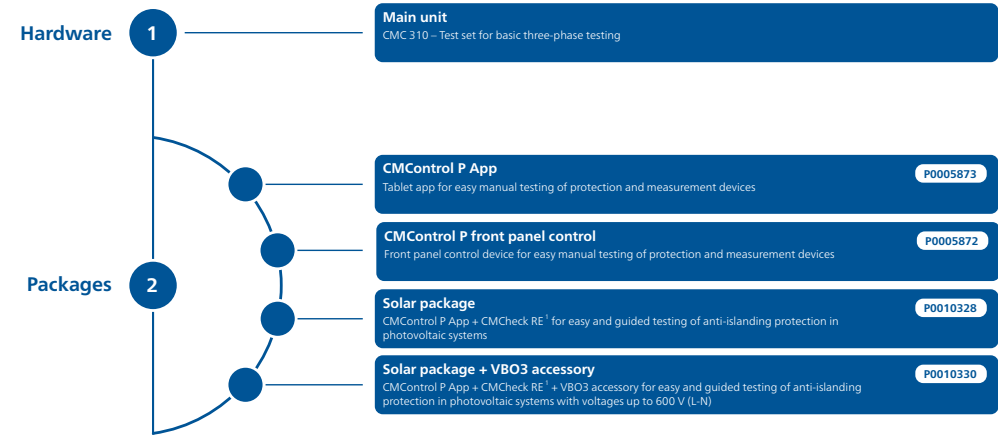
Ordering Information

Step 1: Hardware
The CMC 310 is the main hardware unit of your choice.



Step 2: Packages
CMControl P
Choose between the CMControl P App, which runs on a standard Windows PC or tablet, or the CMControl P front panel control with touch screen display for flexible manual testing.

Solar package
Includes the CMControl P App and CMCheck RE¹ and runs on a standard Windows PC or tablet. CMCheck RE¹ is designed for easy and guided testing of anti-islanding protection in photovoltaic systems.

Step 3: Accessories
In this step, you can choose from a large number of basic accessories and others, tailored to a specific application or use-case. This step is optional, but recommended to get the full potential of the solution.



Accessory	Item no.	Description
Wiring accessory package	P0010657	Various adapters for connecting test objects to CMC test sets
Transport case	B0679500	Heavy-duty transport case with wheels and extendable handle for safe & easy transport and shipping
Trolley/Backpack	E1636000	Trolley / Backpack for simple mechanical protection
Mini wireless USB adapter	E1636800	For wireless control of a CMC test set
CPOL3	P0009398	Handheld polarity and wiring checker
RXB1	P0006392	Binary output extension
CMTAC 1	P0006278	Rectifier to use AC trigger signals
SER 1	P0006388	Optical scanning head for relay testing
VBO3	P0006276	Three-phase voltage transformer for up to 600 V (L-N)
ARC 256x	P0006279	Arc flash initiator for testing arc flash protection systems
SEM 1	P0006391	Scanning head for meters with optical pulse LEDs
SEM 2	P0006390	Scanning head for meters with magnetic attachment
SEM 3	P0006389	Scanning head for electromechanical meters with rotor marks
CMLIB B	P0006377	For tests with reference meters and to access the binary transistor outputs

 Mandatory selection
 Optional selection

¹ CMCheck RE is also available as a dedicated software add-on for the CMC 310 test set. (Item no. P0010326)