

Art.No.	article name
432525009	KOPP Kuara 25.0-2-T: Three-phase inverter, rated power: 25000W

KOPP Kuara 25.0-2-T: Three-phase inverter with integrated WiFi, rated power: 25000W; 2 MPP trackers, DC switch, max. PV generator power: 37.5kWp



Technical data		432525009
Height		480.0 mm
Wireless		no
Depth		183.5 mm
With transformer		no
Nominal output power AC		25000
Max. input current DC		56.00 A
Max. input voltage DC		1100 V
Max. input current DC per MPP tracker		28.00 A
Max. input current DC per string input		28.00 A
Integrated DC switch		yes
Width		370.0 mm
Weight		17.000 kg
European efficiency		98 %
Max. input power DC		37500
Number of independent MPPT inputs		2
Suitable for emergency power		no
Usable battery capacity		0 kWh
Degree of protection (IP)		IP65
Built-in battery		no
Display		LCD
Output phases		3-phase
Voltage type of supply voltage		DC
Ethernet		nein
MPP-spanning (Maximum Power Point)		140 1000 V
Max. efficiency		98.60 %
CEC efficiency (US products)		0.00 %
With data logging		nein
Suitable for outdoor mounting		ja
String connetions per MPPT input		2
DC connection		Steckverbinder
AC connection		Steckverbinder
Max. short circuit current per MPPT		36.40 A