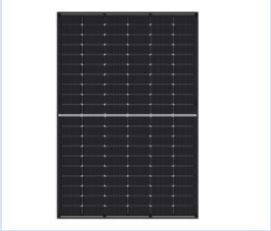








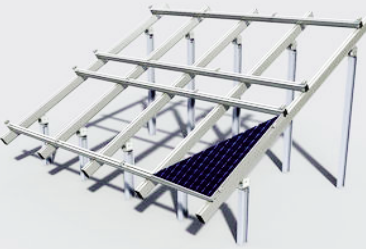


ref.	product photo	product description	price
1		Double-sided double-glazed photovoltaic module of potential from 545 to 565 W/h. of the dimensions 2278 x 1134 mm.	€ 120,00
2		Product information Growatt MIC TL-X series Reliable 1-phase inverter for residential use with DC switch and 1 mppt, from 3000 Watt	€ 550,00
3		Product information Growatt MIC TL-X series Reliable 3-phase inverter for residential use with DC switch and 1 mppt, from 10000 Watt	€ 5.700,00
4		Product information Growatt MIC TL-X series Reliable 3-phase inverter for residential use with DC switch and 1 mppt, from 25000 Watt	€ 10.400,00
5		High voltage photovoltaic lithium battery 3000 Watt/h, for energy accumulation and storage	€ 1.100,00
6		High voltage photovoltaic lithium battery 6000 Watt/h, for energy accumulation and storage	€ 1.600,00
7		High voltage photovoltaic lithium battery 10000 Watt/h, for energy accumulation and storage	€ 4.600,00
8		High voltage photovoltaic lithium battery 20000 Watt/h, for energy accumulation and storage	€ 9.000,00
9		Photovoltaic Switchboard AC Panels are essential to ensure safety of both the PV system and the existing electrical system. AC Panels are placed between the inverters and the domestic main power supply panel; they are used to interrupt the flow of alternating current at both the input and output in case of maintenance. Our AC panels consist of circuit breakers and position switch. 3000 WattA	€ 500,00

10		<p>Photovoltaic Switchboard</p> <p>AC Panels are essential to ensure safety of both the PV system and the existing electrical system. AC Panels are placed between the inverters and the domestic main power supply panel; they are used to interrupt the flow of alternating current at both the input and output in case of maintenance.</p> <p>Our AC panels consist of circuit breakers and position switch. 6000 Kwa</p>	€ 1.000,00
11		<p>Photovoltaic Switchboard</p> <p>AC Panels are essential to ensure safety of both the PV system and the existing electrical system. AC Panels are placed between the inverters and the domestic main power supply panel; they are used to interrupt the flow of alternating current at both the input and output in case of maintenance.</p> <p>Our AC panels consist of circuit breakers and position switch. 10000 WattA</p>	€ 2.000,00
12		<p>Photovoltaic Switchboard</p> <p>AC Panels are essential to ensure safety of both the PV system and the existing electrical system. AC Panels are placed between the inverters and the domestic main power supply panel; they are used to interrupt the flow of alternating current at both the input and output in case of maintenance.</p> <p>Our AC panels consist of circuit breakers and position switch. 20000 WattA</p>	€ 4.000,00
13		<p>Field (string) switchboard</p> <p>DC Panels are essential to ensure safety of the PV system. DC panels are placed between the PV modules and the inverters and are used to interrupt the flow of DC power to the inverter in case of maintenance. 3000 WattA</p>	€ 500,00
14		<p>Field (string) switchboard</p> <p>DC Panels are essential to ensure safety of the PV system. DC panels are placed between the PV modules and the inverters and are used to interrupt the flow of DC power to the inverter in case of maintenance. 6000 WattA</p>	€ 1.000,00


15		<p>Field (string) switchboard DC Panels are essential to ensure safety of the PV system. DC panels are placed between the PV modules and the inverters and are used to interrupt the flow of DC power to the inverter in case of maintenance. 10000 WattA</p>	€ 2.000,00
16		<p>Field (string) switchboard DC Panels are essential to ensure safety of the PV system. DC panels are placed between the PV modules and the inverters and are used to interrupt the flow of DC power to the inverter in case of maintenance. 20000 WattA</p>	€ 4.000,00
17		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for sloping roofs over tile for power 3000 Watt/h.</p>	€ 200,00
18		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for sloping roofs over tile for power 6000 Watt/h.</p>	€ 400,00
19		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for sloping roofs over tile for power 10000 Watt/h.</p>	€ 600,00
20		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for sloping roofs over tile for power 20000 Watt/h.</p>	€ 1.000,00
21		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for flat roofs for 3000 Watt/h power.</p>	€ 1.000,00
22		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for flat roofs for 6000 Watt/h power.</p>	€ 2.000,00
23		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for flat roofs for 10000 Watt/h power.</p>	€ 3.000,00
24		<p>Aluminum-stainless steel fastening structure supporting photovoltaic modules, for flat roofs for 20000 Watt/h power.</p>	€ 6.000,00

25		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 10000 Watt/h.	€ 5.000,00
26		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 20000 Watt/h.	€ 10.000,00
27		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 30000 Watt/h.	€ 15.000,00
28		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 40000 Watt/h.	€ 20.000,00
29		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 50000 Watt/h.	€ 25.000,00
30		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 60000 Watt/h.	€ 30.000,00
31		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 70000 Watt/h.	€ 35.000,00
32		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 80000 Watt/h.	€ 40.000,00
33		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 90000 Watt/h.	€ 45.000,00
34		Aluminum-stainless steel fastening structure supporting photovoltaic modules, for ground-mounted systems of power 1 M Watt/h.	€ 50.000,00

35		<p>This complete photovoltaic system, designed for small residences with energy-intensive electrical appliances such as dryers or heat pumps, allows you to produce up to 3 kW of electrical power thanks to the 6 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity.</p> <p>With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 2.500,00
36		<p>This photovoltaic system, designed for large residences with energy-intensive electrical equipment such as dryers or heat pumps, allows you to produce up to 6 kW of electrical power thanks to the 12 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 6.000,00
37		<p>This complete photovoltaic system, designed for large residences with energy-intensive electrical equipment such as dryers or heat pumps, allows you to produce up to 10 kW of electrical power thanks to the 20 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 20.000,00

38		<p>This complete photovoltaic system, designed for large residences with energy-intensive electrical equipment such as dryers or heat pumps, allows you to produce up to 15 kW of electrical power thanks to the 30 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 30.000,00
39		<p>This complete photovoltaic system, designed for small-scale craft workshops with energy-intensive electrical equipment such as small machinery, power tools, and allows you to produce up to 20 kW of electrical power thanks to the 40 from 500-Wp photovoltaic panels, which convert solar energy into useful electricity. With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 40.000,00
40		<p>This complete photovoltaic system, designed for small-scale craft workshops with energy-intensive electrical equipment such as small machinery, power tools, and allows you to produce up to 30 kW of electrical power thanks to the 60 from 500-Wp photovoltaic panels, which convert solar energy into useful electricity. With the hybrid inverter, you can zero out electricity bill costs and monitor instantaneous and average power production from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 60.000,00

41		<p>This complete photovoltaic system designed for small-scale industrial enterprises with energy-intensive electrical equipment such as small industrial machinery, power tools, and allows you to produce up to 40 kW of electrical power thanks to the 80 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 80.000,00
42		<p>This complete photovoltaic system designed for small-scale industrial enterprises with energy-intensive electrical equipment such as small industrial machinery, power tools, and allows you to produce up to 50 kW of electrical power thanks to the 100 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 100.000,00

43		<p>This complete photovoltaic system, designed for medium-sized industrial companies with energy-intensive electrical equipment with industrial machinery, power tools, and allows you to produce up to 60 kW of electrical power thanks to the 120 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 115.000,00
44		<p>This complete photovoltaic system, designed for medium-sized industrial companies with energy-intensive electrical equipment with industrial machinery, power tools, and allows you to produce up to 70 kW of electrical power thanks to the 140 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 135.000,00

45		<p>This complete photovoltaic system, designed for medium-sized industrial companies with energy-intensive electrical equipment with industrial machinery, power tools, and allows you to produce up to 80 kW of electrical power thanks to the 160 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 155.000,00
46		<p>This complete photovoltaic system, designed for medium-sized industrial companies with energy-intensive electrical equipment with industrial machinery, power tools, and allows you to produce up to 90 kW of electrical power thanks to the 180 from 500 Wp photovoltaic panels, which convert solar energy into useful electricity. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 175.000,00

47		<p>This complete photovoltaic system designed for large-scale industrial companies with energy-intensive electrical equipment with industrial machinery, process plants and power tools and allows you to produce up to 100 kW of electrical power thanks to the 200 from 500 Wp photovoltaic panels, which convert solar energy into useful electrical energy. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 190.000,00
48		<p>This complete photovoltaic system designed for large-scale industrial companies with energy-intensive electrical equipment with industrial machinery, process plants and power tools and allows you to produce up to 200 kW of electrical power thanks to the 400 from 500 Wp photovoltaic panels, which convert solar energy into useful electrical energy. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 360.000,00

49		<p>This complete photovoltaic system designed for large-scale industrial companies with energy-intensive electrical equipment with industrial machinery, process plants and power tools and allows you to produce up to 300 kW of electrical power thanks to the 600 from 500 Wp photovoltaic panels, which convert solar energy into useful electrical energy. Thanks to the hybrid inverter, you can zero out the cost of your electricity bill and monitor the instantaneous and average production of electric power from your smartphone with the brand new app. With the inverter, it is now possible not to feed self-generated energy into the grid but to use it to recharge photovoltaic batteries (not included in the kit), thus creating an off-grid system.</p>	€ 540.000,00
49 50			