

Premium Solar Panels. Maximum Efficiency.

N-type monocrystalline panels from 695 to 720 W with cutting-edge TOPCon cell technology. European technology, 25-year warranty, and efficiency exceeding 23%.

TECHNICAL SPECIFICATIONS

■ Cell Type

N-type TOPCon Monocrystalline

■ Glass

2.0 mm AR tempered glass

■ Snow Load

5,400 Pa

■ Temperature Range

-40 C to +85 C

■ Weight

37.6 kg

■ Configuration

408 cells (6×68)

■ IP Rating

IP68

■ Wind Load

2,400 Pa

■ Max System Voltage

1,500 V DC

■ Warranty

25-year performance

SOLAR CANOPIES

Generate clean energy while protecting vehicles and spaces

■ Service Stations

Integrated canopies over fuel islands and parking areas.
Generation that offsets up to 50% of station consumption.

■ Fleets & Logistics

Combined with EV charging points for electric vehicle fleets.
Direct self-consumption reducing operational costs.

■ Commercial Parking

Large covered surfaces generating energy for the shopping center while protecting vehicles from sun and rain.

TRANSFORM EVERY SURFACE INTO ENERGY

Our engineers design the optimal solar installation for your space, maximizing generation and return on investment.

Eneraq

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European technology · In-house R&D