

Silk[®] Pro Duetto



PERC | TECHNOLOGY
INSIDE

370 W **20.30 %**

Maximum power

Maximum efficiency

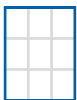
KEY BENEFITS AND FEATURES



Power **370 Watt**



120 M6 **PERC** half-cut bifacial cells



Black frame and transparent back glass



Double glass reduces the risks of micro-cracks, snail trails, corrosion caused by moisture, **sand and salt mist**



Ideal for **canopies** and **BIPV** installations



1756 x 1038 x 30 mm

Performance guarantee

- **30-years** performance warranty with max power decrease from 2nd year **0.5%/year**
- **97%** at the end of first year
- **90%** at the end of 20th year
- **85%** at the end of 30th year

Product guarantees

- **15-year** product warranty
- Third-party product **liability** insurance
- All FuturaSun's modules are designed and guaranteed by the **Italian** headquarters

Dimensions	1756 x 1038 x 30 mm
Weight	23.3 kg
Glass	Front - 2.0 mm solar glass with ARC Back - 2.0 mm solar glass
Cells	120 monocrystalline half-cut bifacial MBB PERC cells 166 x 83 mm
Frame	Black anodized aluminium frame with mounting and drainage holes
Junction boxes	Certified according to IEC 62790, IP 68 approved, 3 bypass diodes
Cables	Solar cable, length 1100 mm or customized assembled with 4mm ² compatible connectors
Back glass	Transparent
Maximum reverse current (I _r)	20 A
Maximum system voltage	1000 V (1500 V on request)
Mechanical load (snow)	Design load: 3600 Pa, (5400 Pa including safety factor 1.5)
Mechanical load (wind)	Design load: 1600 Pa, (2400 Pa including safety factor 1.5)



FU 370 M

FU 370 M

Certifications

Factory	ISO 9001 - 14001 - 45001
Product	Class 1 UNI9177

Quantity / Pallet	36 pcs
Container 40' HC	864 pcs / 26 pallets

For detailed information, please refer to the **installation manual** 