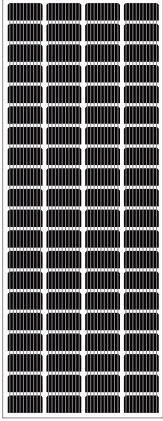


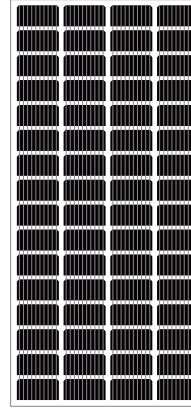
GKA182/210M 300W-360W

Standard/Black/Bifacial/Flexible Available



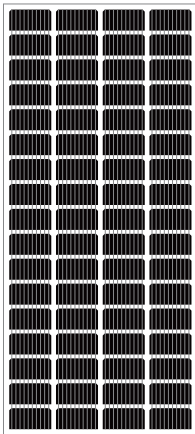
Electrical Parameters STC	
Model	GKA182M300W
Rated Maximum Power at STC	300W
Maximum Power Voltage (Vmp)	43.15V
Maximum Power Current (Imp)	6.95A
Open Circuit Voltage (Voc)	49.62V
Short Circuit Current (Isc)	7.30A
Dimension	1908X770X30mm
Net Weight	13.5kg
Cell efficiency	23%
Cell Structure	1/2*4*20

Standard/Black/Bifacial/Flexible Available



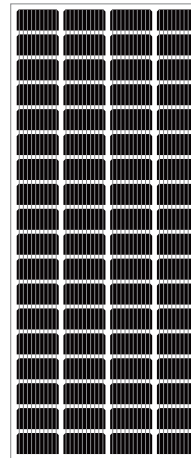
Electrical Parameters STC	
Model	GKA210M320W
Rated Maximum Power at STC	320W
Maximum Power Voltage (Vmp)	34.52V
Maximum Power Current (Imp)	9.27A
Open Circuit Voltage (Voc)	39.70V
Short Circuit Current (Isc)	9.73A
Dimension	1760X880X30mm
Net Weight	14.4kg
Cell efficiency	23%
Cell Structure	1/2*4*16

Standard/Black/Bifacial/Flexible Available



Electrical Parameters STC	
Model	GKA210M340W
Rated Maximum Power at STC	340W
Maximum Power Voltage (Vmp)	36.68V
Maximum Power Current (Imp)	9.27A
Open Circuit Voltage (Voc)	42.18V
Short Circuit Current (Isc)	9.73A
Dimension	1866X880X30mm
Net Weight	15.3kg
Cell efficiency	23%
Cell Structure	1/2*4*17

Standard/Black/Bifacial/Flexible Available



Electrical Parameters STC	
Model	GKA210M360W
Rated Maximum Power at STC	360W
Maximum Power Voltage (Vmp)	38.84V
Maximum Power Current (Imp)	9.27A
Open Circuit Voltage (Voc)	44.67V
Short Circuit Current (Isc)	9.73A
Dimension	1970X880X30mm
Net Weight	16.2kg
Cell efficiency	23%
Cell Structure	1/2*4*18

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%, Pmax According Gamko's official and strictly testing.

★ GAMKO SOLAR MODULE BOM

- CELLS: TIER 1 BRANDS SOLAR CELLS
- TEMPERED GLASS: ULTRA-CLEAR
- EVA: TRANSPARENCY>93%
- BACKSHEETS: REFLECTIVITY>80%, TPT
- JUNCTION BOX: IP65/IP67 MAX 15A
- SILICON GEL: UV,AGING-RESISTANT
- FRAME: ANODIZED ALUMINUM 6005-T5

★ WORKING CONDITIONS

MAXIMUM SYSTEM VOLTAGE	DC 1000V(IEC)
OPERATING TEMPERATURE	-40°C~+85°C
MAXIMUM SERIES FUSE	15A
NOCT	45+2°C
APPLICATION CLASS	CLASS A

★ GAMKO QUALITY CONTROL

- ◆ 2 EL testing avoid cells cracking of each solar module.
- ◆ 2 Power flash testing avoid false welding and insufficient power of each module.
- ◆ Packing tightly with angle protection avoid transportation broken.
- ◆ Gamko official Warranty cover all Gamko solar module 30 years.

