

About TrinaT racker

Excellent Bankability

Trina Solar was ranked top in the list of "Top Bankable Module Supplier" released by Bloomberg New Energy Finance (BNF) for five consecutive years

Multiple Product Lines For All Applications

Multiple product lines developed by experienced International R&D team for meeting market demands in all application scenarios

Superb Reliability and High Quality

Leading quality management system and over 20 years product quality control experience in the industry

Efficient Engineering Design Expert

Systematic and high efficient workflow for presales service to guaratee prompt engineering design

Unified Products Delivery Management

Global supply chain management of core equipments in solar farm (modules and trackers) with unified delivery channel















GENERAL FEATURES

S a ac	S S -A
T ac a	55 (110)
D	M a ac a
C a	T ¬n a (2P) 4 ac (1500V)
S a m	Fan
F a	Dcamn/P-+amn/Mc/PHC
P c	W,c=n a b IPE,IPEA
M a ac =n	B,R a C
P MW (550W =n)	106 /MW ⁽¹⁾ (120 ^{-th})
(670W ⁻ n)	102 /MW ⁽¹⁾ (102 ⁻ n)
Taaaab	15% N-S ⁽²⁾
W a a ac	Ta —n
Raa ac	0.8%
C ca	47·n/

STRUCTURE

Ma	а	Н	Υ	S	S
Са		HDG	, P	аа	& ZM ⁽³⁾

CONTROLLER

С	Eccba—ncc
l c _ua	IP65
T ac =n	A ncaan+S Tacc (4)
A a c c	C _m ab
A =n=n	C /U a c
Nm	C ab
C -itri ca ac	W :RS485
	W :L Ra/Z b
O a c	A < 4000m (5)
	T ⁻ n a :-30 C 60 C ⁽⁵⁾
S	Dac ¬n
P (n)	DC-n : 0.2 W
Р	G c c /S /S - ba

WARRANTY

S	С		10 a	
D	а с	C _L/	5 a	

- (1) Depending on layout
- (2) For scenarios beyond the scope of use, please consult TrinaTracker
- (3) Standard configuration. Other coating under request
- (4) Includes smart tracking algorithm and smart backtracking algorithm
- $(5) Standard\ configuration.\ Different\ conditions\ under\ reques,\ tplease\ consult\ Trina Tracker$

