TrinaTracker

TrinaTracker Agile™-1P

D a -R

More Modules per Tracker
C m a b m
B a   a (1P)   ,A
ca a   60 m   .

Designed for Challenging Conditions
T A ™ 1P a b   ı   a
a b c a   a a
c   ,U   N-S   .

Higher Reliability
T   a c c b a
a m ba aca a   a
m   a m   c c ,a a a
m   a aam a a
aı a m   b   c   .

Two Rows per Tracker
D a-   a k   a   ma
a   .T   a   m
a   TCU.

SuperTrack Smart Tracking Control System
C m a   c   a a k c   m, c a   a b   .

TRINA CLAMP
T a Cam a   a
c a   k a
a   1P
c a   ,   c
a a   m a c   .

WIND TUNNEL TESTED BY CPP
D a
m   c
m m a c a k
b a a a a
a   a c ' c a
m a c   a k   c
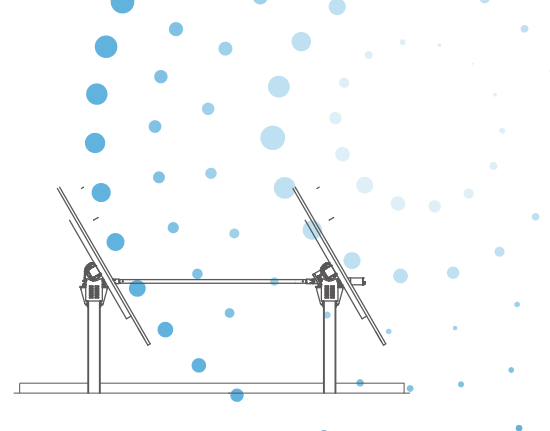
TECHNICAL SPECIFICATIONS

S a ad	T S -A
T ad a	60 (120)
D	Ca a
C a	O m a (1P) 2 (1500 V)
S am	F am
F a	D c amm ,P - + amm ,M c a PHC
P c	W,c m a b IPE, IPEA, HEA a HEB[1]
M a ac m	B ,R ,C am (ı am)
P MW (670W m)	248 /MW[2] (54 m)
T a a a ab	20% N-S, 10% E-W[3]
W a a a c	Ta m
R a a ıac	1.27 %
D	55 m/ (T a c c)

Ma a	H Y S S
C a	HDG, P a a & ZM[4]

C	E c cb a m c c
I c ma k	IP65
T ad m	S T ad Sma T ad C S m[5] / C a T ad C S m
A a c c	C m ab
A m m	C /U a c
N - m	C ab
C mm ca ad k	W :RS 485
	W :L Ra/Z b
O a c	A < 4000 m[6]
	T m a :-30 60 C
S	D a c m
P (m)	DC m :0.15 k W[7]
P	G c c /S /S ı-

Wa a 10 a ı c a ı m c b ad a a b b T aS a.
Wa a 5 a ı c mm c a c m (c b m m, c ca m,b a ,ıa , c.)

*1 C a
*2 D a
*3 N-S: ma 20%, ı a 10% c T aT ad
  E-W: ma 10%, ı a 5% c T aT ad
*4 S a c a ,O c a , a c T aT ad
*5 I c ma ad a ma ma bad ad a m
*6 D ' c , a c T aT ad
*7 D a c

NV L