

JinkoSolar Lights Up Mozambique: Delivering PV Plus ESS Microgrid to Empower Chipera Community

JinkoSolar has delivered a solar plus ESS microgrid



Highly integrated system with various working modes

SYSTEM TECHNICAL SPECIFICATIONS

DCD t	270 (-25)	810 (-25)	1350 (-25)
Battery Capacity (I _b)	100 Ah (I _b)		
Capacity (I _b)	5,000 (I _b) 1 25 0%	5,000 (I _b) 0.5 25 0%	
Capacity (I _b)	3.2 / 6.0		
Battery Capacity (I _b)	2 11	6 11	10 11
DC Voltage (V _{DC})	270	10	1350
DC Voltage (V _{DC})	704		
DC Voltage (V _{DC})	616 (7 2)		
Battery Capacity (I _b)	4 5 (I _b)		
Battery Capacity (I _b)	L ₁ (I _b) 4, L ₂ (I _b) 4		
Battery Capacity (I _b)	1000		
Battery Capacity (I _b)	300/360		
Battery Capacity (I _b)	250- 50		
Battery Capacity (I _b) @ 25°C	450- 50		
ACD t			
ACD t	250		
ACD t	275		
ACD t	400		
ACD t	361		
ACD t	3%		
ACD t	1 (I _b) 1 (I _b)		
ACD t	50/60		
ACD t	3 + +		
ACD t	250		
ACD t	20		
n r ID t			
DI (I _b) (*D*)	2, 1*2,43 *2,5 11 I	6,05 *2,43 *2,5 11 I	12,1 2*2,43 *2,5 11 I
DI (I _b)	√10	√20	<30
DI (I _b)	54		
DI (I _b)	-20 40		
DI (I _b)	0 5% (I _b)		
DI (I _b)	3,000I		
DI (I _b)	I		
DI (I _b)	4 5 (I _b)		
DI (I _b)	I 540 , 6261 , I 3 .3		

CAUTION: READ SAFETY AND INSTALLATION INSTRUCTIONS BEFORE USING THE PRODUCT.

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