

FLAMINGO G12/132D 690-720W



Supreme Quality



High Efficiency



Excellent Energy Yield



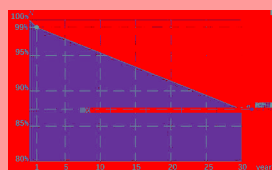
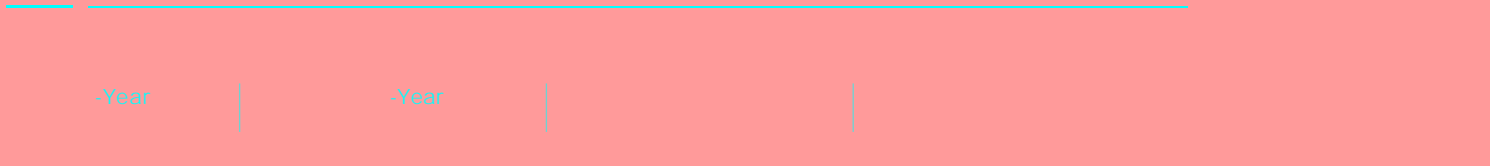
Anti-degradation



Quality Guarantee



Module Characteristics



At least 87.4% of nominal power up to 30 years



IEC 61215(2021) / IEC 61730

Anti-PID / Ammonia / Salt-mist

Mechanical Parameters

Cell Type	N-Type TOPCon
	132 (2×66)
Glass	
Frame	
Dimension	

Electrical Characteristics (STC Test)

Maximum Power Current (Imp/A)

Different Rearside Power Gain (Reference to 715W)

Rearside Power Gain	
Maximum Power at STC (Pmax)	
Maximum Power Current (Imp/A)	

Working Parameters

Temperature	
Power T	
Maximum System V	1500V(IEC)
NMOT	
	35A
	80±5%
	IP68