



YUKON N Series

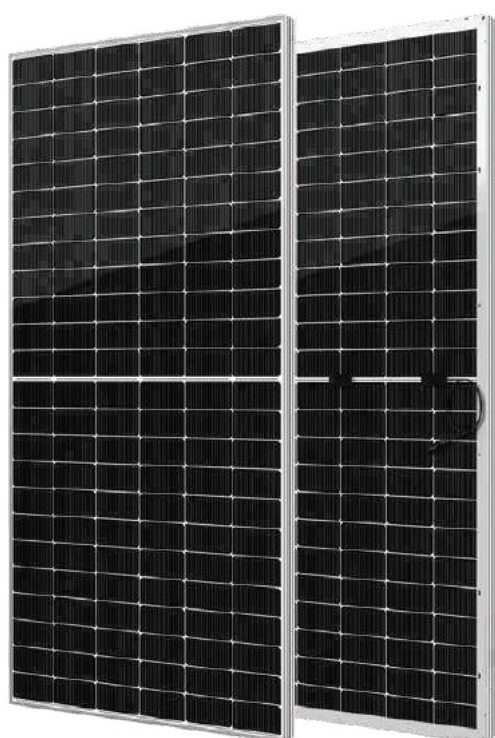
Half-Cell N-Type Bifacial Module

575-590Wp

Module Power Output

22.84%

Max Efficiency



Key Features



High module conversion efficiency



Better temperature coefficient



Super multi busbar technology



Low attenuation long warranty



Superior load capacity



Higher bifaciality

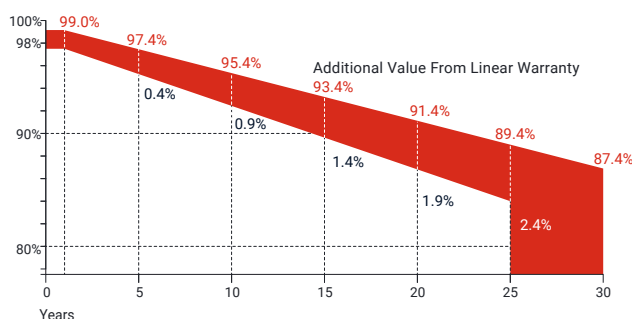


USA based liability insurance



Houston, Texas based company

Warranty



15
Years

Guarantee on product material and workmanship

30
Years

Linear power output warranty

Product Certification

IEC61215:2016; IEC 61730:2016; UL61215; UL61730

IEC62804

PID

IEC61701

Salt Mist

IEC62716

Ammonia Resistance

IEC60068

Dust and Sand

IEC61215

Hailstone

Fire Type (UL61730): Type 29

ISO14001:2015; ISO9001:2015; ISO45001:2018



CALIFORNIA ENERGY COMMISSION



Download Datasheet

About SEG Solar

Founded in 2016, SEG is a leading vertically integrated PV manufacturer headquartered in Houston, Texas, U.S., and is dedicated to delivering reliable and cost-effective solar modules to the utility, commercial and residential markets. By the end of 2023, SEG has shipped over 5 GW of solar modules worldwide. The company is expected to exceed a production capacity of 5.5 GW by the end of 2024.

*Measuring tolerance: $\pm 3\%$

*Refer to SEG installation manual for details

Container	20'GP	40'HQ	40'HQ (For USA)
Pieces per Pallet	36	36	36
Pallets per Container	4	20	16
Pieces per Container	144	720	576

Section A-A

I

II

III

*Refer to SEG installation manual for details