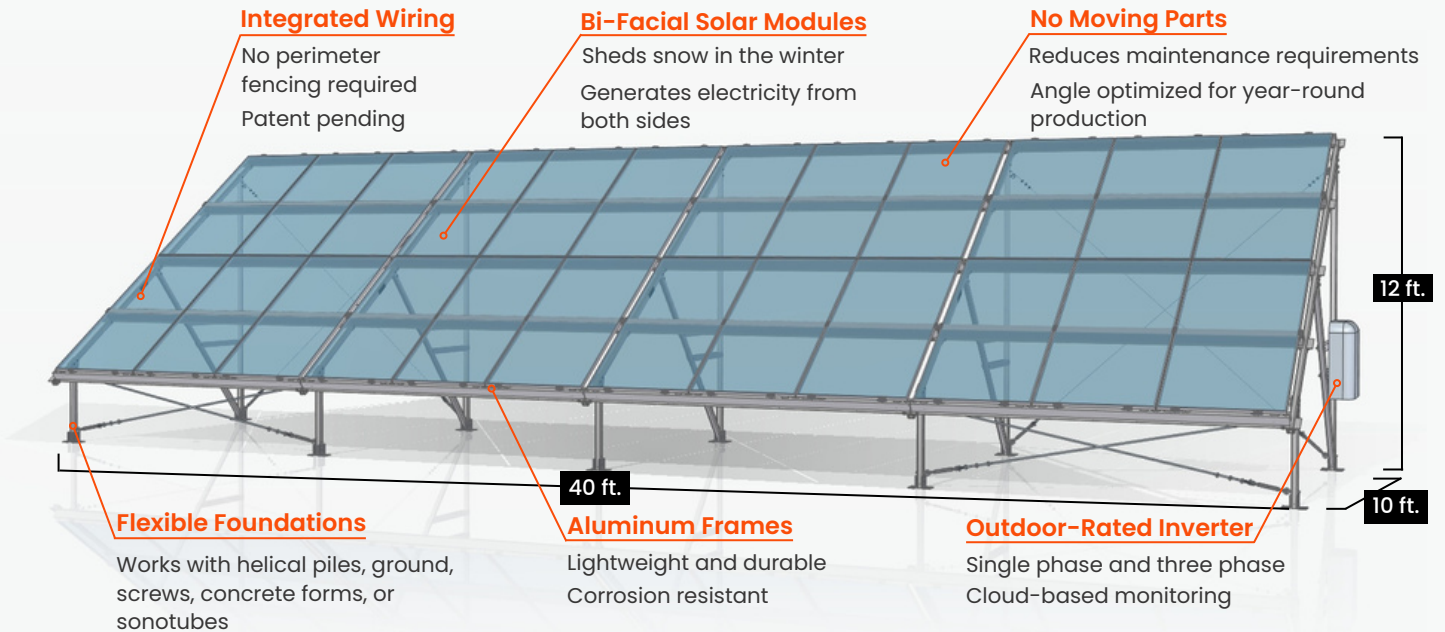


## SPECIFICATIONS



Package	Rated kW (DC*/ AC)	Solar Panels	Footprint (ft <sup>2</sup> /m <sup>2</sup> )	Annual Production (kWh)**	Annual GHG Offset (eCO <sub>2</sub> t)
NOREASTER® 1	10.7 / 10	24	424/39	14,310	3.79
NOREASTER® 2	21.4 / 20	48	881/82	28,430	7.54
Additional NOREASTER® Systems can be combined to meet your energy needs.					
NOREASTER® 10	107 / 100	240	12,536/1164	139,800	37.07
NOREASTER® 15	160.2 / 100	360	25,777/2395	193,300	51.26

\*Rated kW (DC) based on 445W bi-facial modules

\*\*Annual production noted is based on minimum expected performance and does not include the additional bi-facial production gain.

**Nameplate rating:** 10.7kW DC/ 10kW AC

**Ambient operating temperature range:**

**Modules:** -40°C to +85°C

**Inverter:** -40°C to 55°C

**Relative air humidity, maximum:** Inverter 0 - 100 %

**Wind tested** to 164 km/h

**Shipping weight:** 1,110 kg (2450 lbs)

Manufactured under ISO9001

Designed to ULC 2703

Patent pending design registered in US & Canada