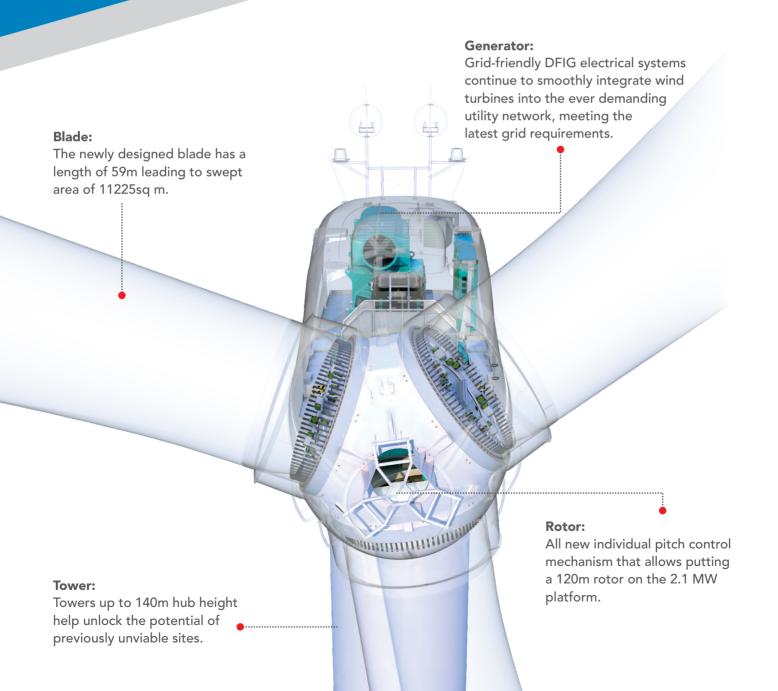


THE SUZLON GROUP

Suzlon Group is among the world's leading renewable energy solutions provider and is spread across 18 countries in Asia, Australia, Europe, Africa and Americas. With over two decades of operational track record, the Group has a cumulative installation of over 17 GW of wind energy capacity, over 7,600 employees with diverse nationalities and several world-class manufacturing facilities.

Suzlon is the only Indian wind energy company with large in-house Research and Development (R&D) centres in Germany, the Netherlands, Denmark and India. Over 11 GW of the Group's installation is in India, accounting for $\sim\!35\%$ of the country's wind installations, which makes Suzlon the largest player in this sector. The company has also forayed into the solar space. The Group headquartered at Suzlon One Earth in Pune, India comprises Suzlon Energy Limited and its subsidiaries.

KEY DESIGN FEATURES



S120

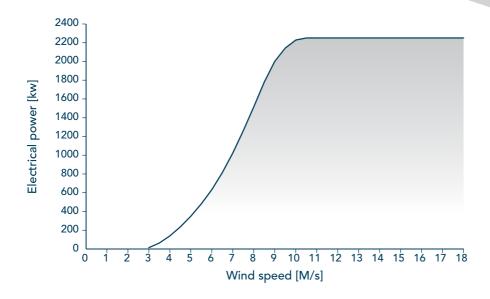
With our hugely successful 2.1 MW platform, we are constantly pushing our limits and the latest outcome of these efforts is the \$120 - 2.1 MW.

With this product, we have yet again redefined the benchmark and built a world-class product specifically for low wind sites found commonly in India.

The tower variants include hybrid concrete and tubular. Towers with varied hub height options such as 140m and 120m.

The superior performance of the S120 will improve ROI for customers and set a new benchmark in the Indian wind industry.

POWER CURVE



TECHNICAL SPECIFICATIONS



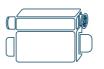
OPERATING DATA:

Wind class - S (IEC IIIA)
Rated power - 2.1 MW
Cut-in wind speed - 3 m/s
Rated wind speed - 9.5 m/s
Cut-out wind speed - 26.1m/s
(3-second average)
18.0m/s (10-minute average)



ROTOR:

Rotor diameter - 120m Swept area - 11,225sq m



GENERATOR:

Frequency - 50Hz Asynchronous - Slip ring asynchronous generator



TOWER:

Hub heights - 120m | 140m (depending on the type of the tower) Type - Steel tubular | Hybrid concrete Hybrid lattice



BLADE:

Make - Suzlon SB59

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