



SMALL WIND TURBINES ELECTRIC ROTARY JOINTS SERVOTECNICA

To transfer the energy generated by small size and low voltage wind turbines from the electric generator (aboard the rotating pod) to the land, Slip Rings are the best solution in order to avoid any cable twist while passing through the pylon.

In this way, the pod, located on the top of the pylon that holds it, can freely rotate depending on which way the wind is blowing.

Servotecnica offers specifically designed solutions for small turbines. These are able to transfer power from few hundreds Watts to several dozens of Kilowatt, combining reliability and low-cost technology.

Our offer comes with 3 series:

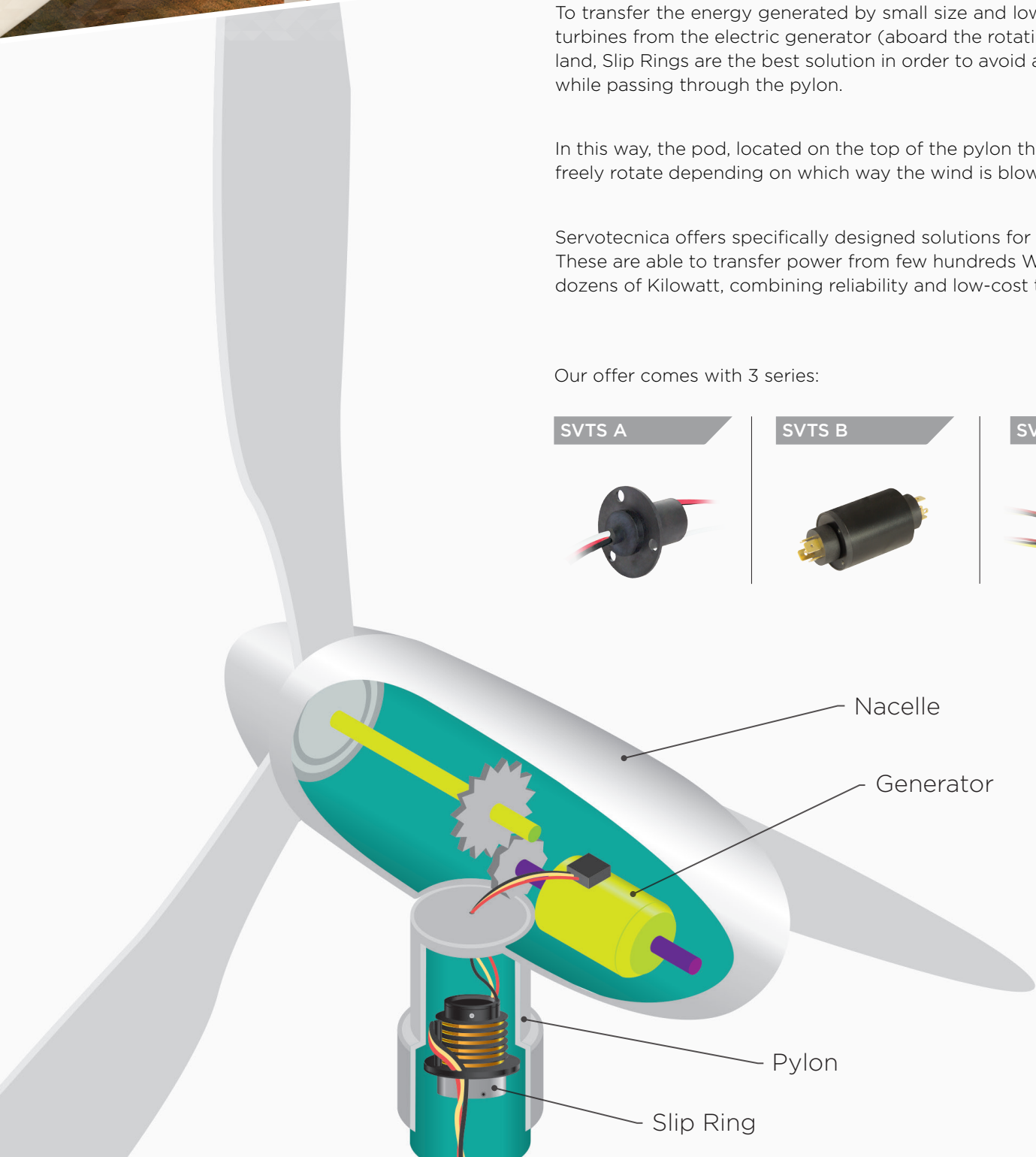
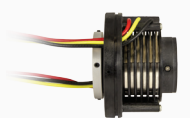
SVTS A



SVTS B



SVTS E



Nacelle

Generator

Pylon

Slip Ring

