

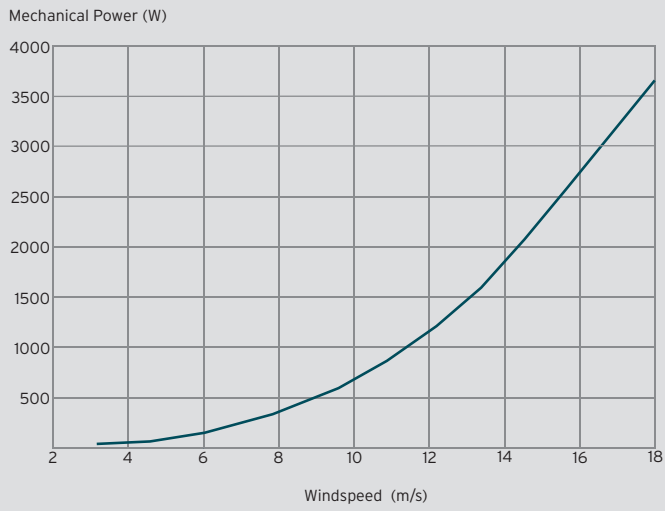


DATASHEET

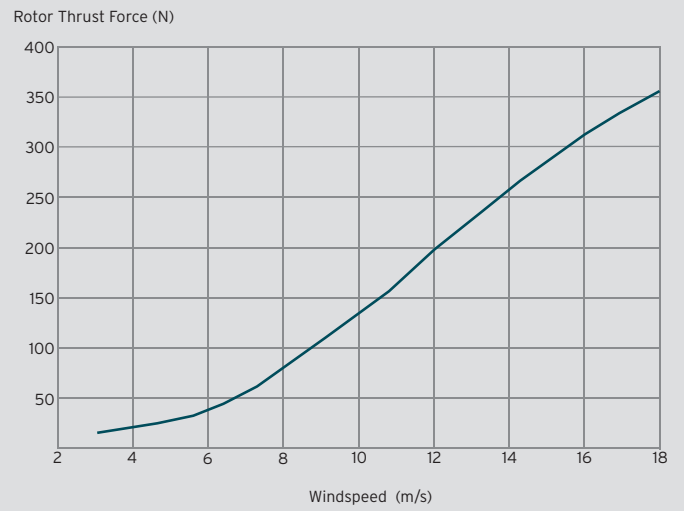
OUR 3WT SERIES

ENGLISH

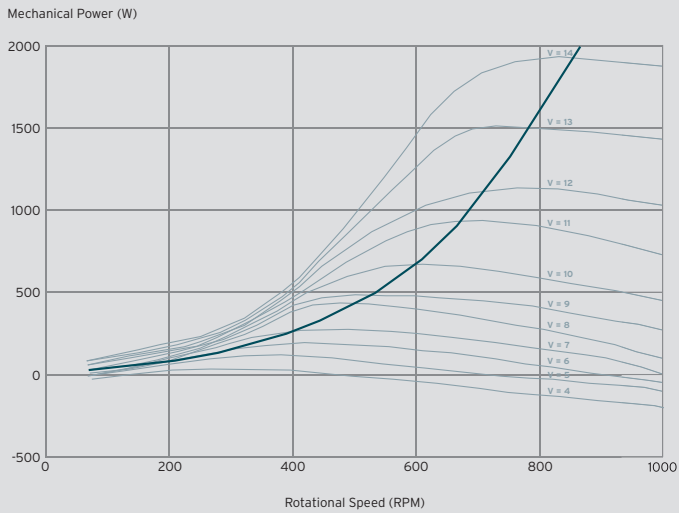
The 3WTR blade is designed for use in small wind turbine rotors generating sustainable energy. It can extract up to 40% of the energy from the wind passing through the rotor. The extracted wind energy can be used for electric power-generation, heat generation, or any other power consuming task within a household or commercial industry.



Power Curve



Thrust Curve



Optimum Generator Characteristic

Power vs. rotational speed at different windspeed v (m/s)

