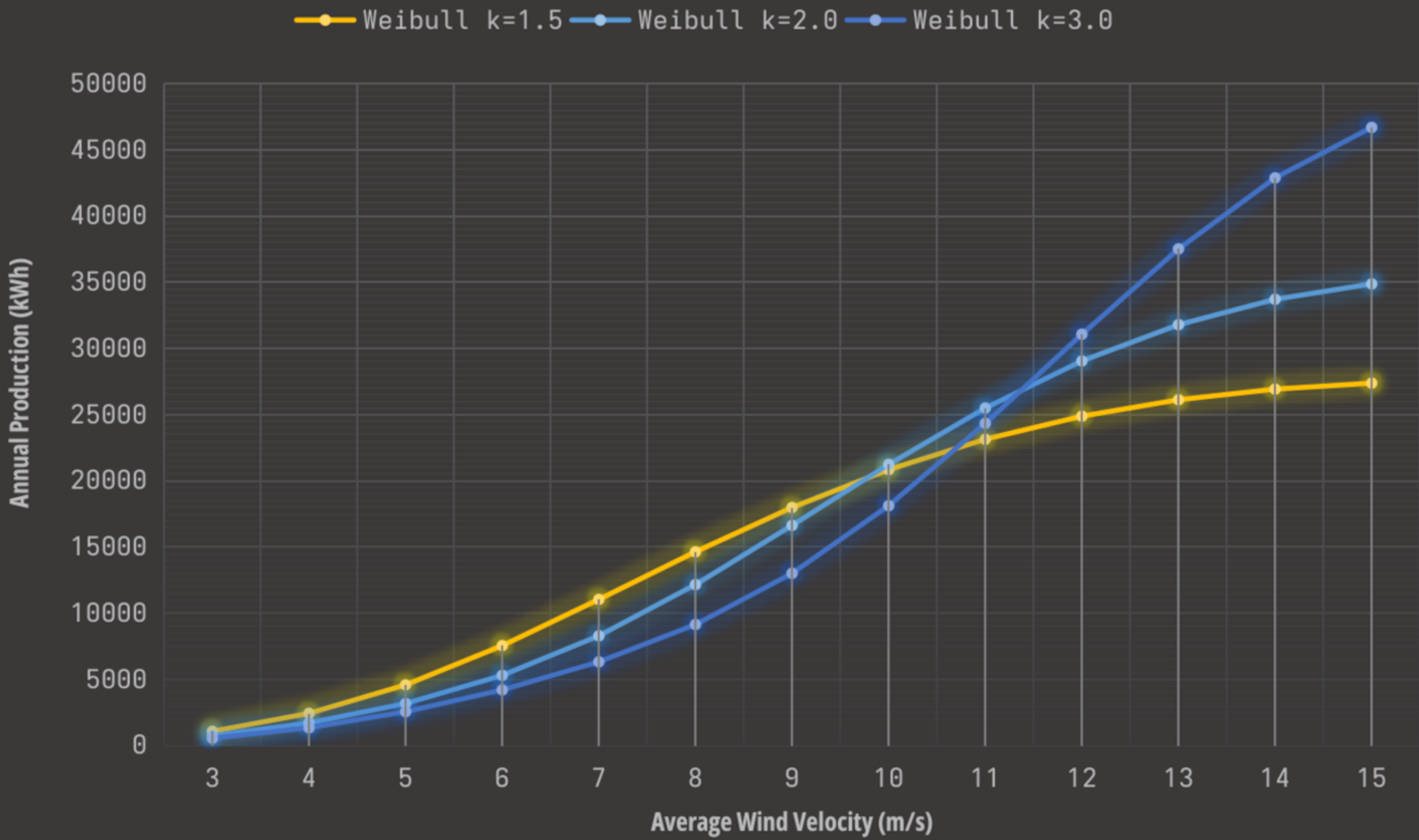


VETAR 10



VETAR 10

Wind distribution pattern

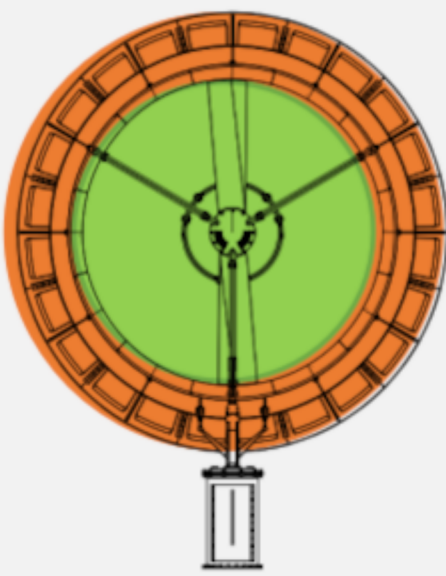
Rated 3.6 kW at: 11m/s
power 13kW at: 19m/s

■ Weibull k=1.5 ■ Weibull k=2.0 ■ Weibull k=3.0

Average Wind Velocity (m/s)	Annual Power (kWh)	Annual Power (kWh)	Annual Power (kWh)
3	1084	749	555
4	2440	1722	1349
5	4589	3187	2569
6	7556	5308	4213
7	11047	8296	6330
8	14642	12166	9148
9	17987	16642	13015
10	20845	21241	18125
11	23145	25497	24343
12	24884	29058	31072
13	26125	31794	37519
14	26929	33712	42885
15	27380	34876	46694

VETAR 10

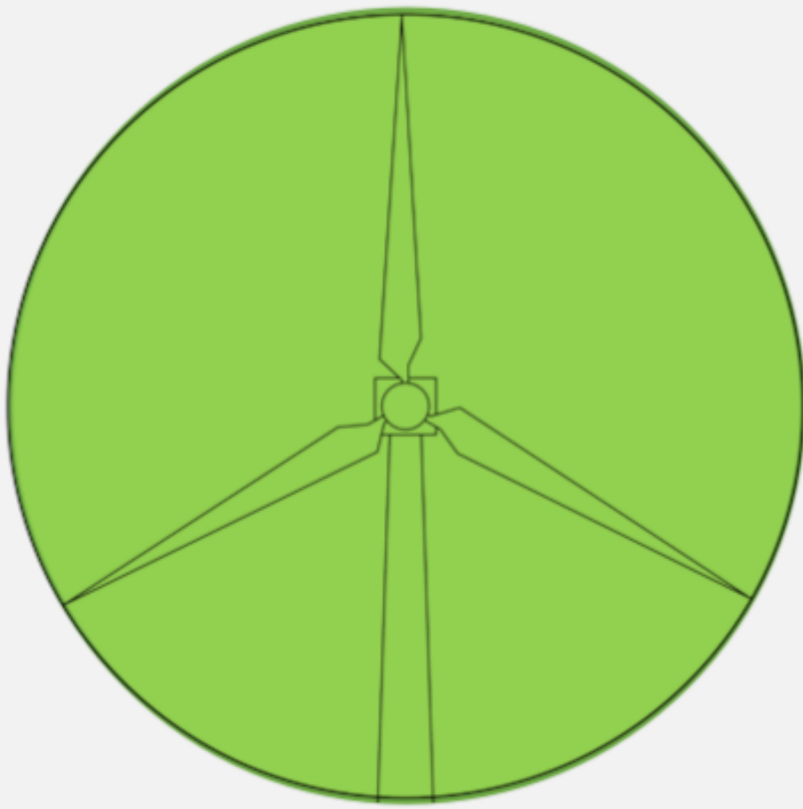
ROTOR Diameter = 1,97 m
SWEPT Area = 3,05 m2
TURBINE Diameter = 2,86 m



NO VIBRATIONS, SILENT, SAFE

Corespondent HAWT

ROTOR Diameter = 5,22 m
SWEPT Area = 21,39 m2
TURBINE Diameter = 5,22 m



VIBRATIONS, NOISY, NOT SAFE