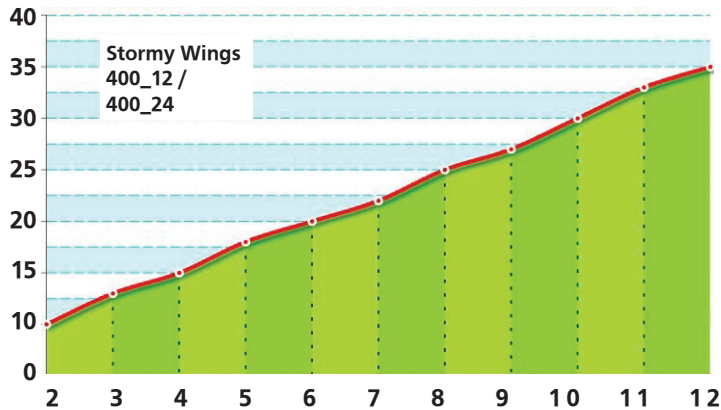


Wind Generators

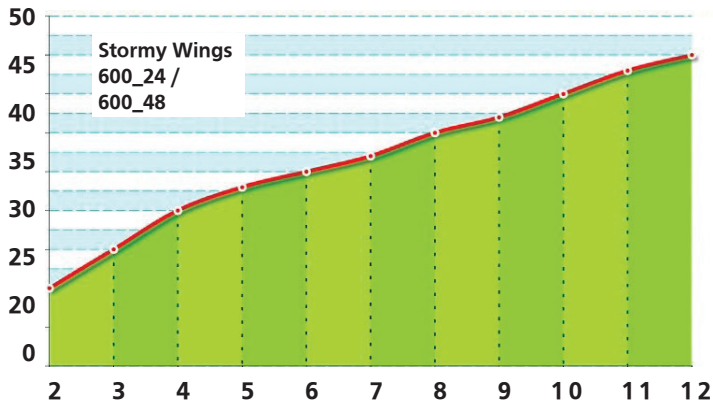
Stormy Wings

Wind Turbine Noise output Evaluation on Stormy Wings 400_12 / 400_24
Standard Air Density (1.225 kg / m³)



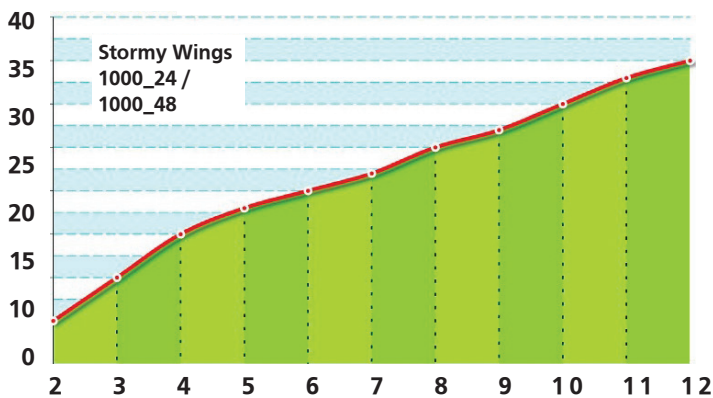
Wind Speed (m/s)	Normal Noise Operation Level (dBa)
2	10
3	12
4	15
5	17
6	20
7	22
8	25
9	28
10	30
11	32
12	35

Wind Turbine Noise output Evaluation on Stormy Wings 600_24 / 600_48
Standard Air Density (1.225 kg / m³)



Wind Speed (m/s)	Normal Noise Operation Level (dBa)
2	20
3	25
4	30
5	32
6	35
7	37
8	39
9	40
10	42
11	43
12	45

Wind Turbine Noise output Evaluation on Stormy Wings 1000_24 / 1000_48
Standard Air Density (1.225 kg / m³)



Wind Speed (m/s)	Normal Noise Operation Level (dBa)
2	10
3	12
4	17
5	20
6	22
7	25
8	27
9	30
10	31
11	33
12	35