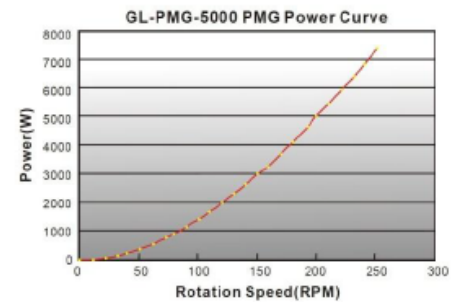


TwinBoost 5

| average windspeeds at 0-30 meters height | | kWh/year | kWh/year | kWh/year |
|--|----------|------------|------------|------------|
| most available average windspeed on the planet | 5 m/sec | 9.418 kWh | 3.719 kWh | 2.625 kWh |
| most available average windspeed on the planet | 6 m/sec | 13.226 kWh | 13.226 kWh | 5.418 kWh |
| at some locations available windspeed on the planet | 7 m/sec | 16.345 kWh | 11.959 kWh | 9.235 kWh |
| exceptional available average windspeeds on the planet | 8 m/sec | 19.745 kWh | 18.394 kWh | 14.941 kWh |
| scarce available average windspeeds | 12 m/sec | 24.282 kWh | 39.067 kWh | 43.539 kWh |

| | |
|--------------|----------|
| sweptarea | 12,25 m2 |
| rotor height | 350 cm |
| rotor width | 350 cm |
| rated RPM | 200 RPM |



Performances are calculated on rectilinear winds (no obstacles)

Die Ertragsspalten sind bezogen auf WEIBULL 1-3 von links nach rechts.