











TURBINE EOLIENE AX ORIZONTAL

Putere turbina		Diametru rotor	Viteza nominal	Tensiune	viteza lucru	greutate	inaltime rec
300W		2,6 m	7,5 m/s	24V	2,5-25m/s	30 kg	6m
400W		1,15 m	12,5 m/s	12/24/48V		6 kg	6m
600W		2,8m	7,5m/s	24V	2,5-25m/s	45kg	6m
1.000W		3,2m	7,5m/s	48V	2,5-30m/s	72kg	6 m
1.000W		2,7m	11,6m/s	12/24/48V		30kg	6m
2.000W		4m	8m/s	48/96V	2,5-30m/s	98 kg	6m
3.000W		5m	10m/s	220V	3-30m/s	235 kg	8m
5.000W		6m	10m/s	220V	3-30m/s	250 kg	9m
10.000W		8m	10m/s	380v	4-30 m/s	630 kg	12m
20.000W		11m	12m/s	380v	2-30 m/s	800 kg	18 m