

E66/2000 (Enercon)

Main data

Rated power: 2000 kW

Rotor diameter: 66 m

Old model

Class: IEC II

Offshore model: no

Rotor

Number of blades: 3

Type: Pitch

Swept area: 3421.2 m²

Power density: 1.71 m²/kW

Maximum speed: 22 rd/min

Manufacturer: Enercon

Tower

Weights

Gearbox

Direct drive

Wind speeds

Cut-in wind speed: 2,5 m/s

Rated wind speed: 14 m/s

Cut-off wind speed: 28 m/s

Generator

Type: SYNC Wounded

Number: 1

Maximum speed: 22 rd/min

Voltage: 440 V

Manufacturer: Enercon

