

# G114/2100 (Gamesa)

## Main data

Rated power: 2100 kW  
Rotor diameter: 114 m  
Available  
Class: IEC IIIa/CS  
Offshore model: no  
Commissioning: 2016

## Rotor

Number of blades: 3  
Type: Pitch  
Swept area: 10207 m<sup>2</sup>  
Power density: 4.86 m<sup>2</sup>/kW  
Manufacturer: Gamesa

## Tower

Minimum hub height: 80 m  
Maximum hub height: 125 m

## Weights

## Gearbox

Gearbox: yes  
Stages: 3

## Wind speeds

Cut-off wind speed: 25 m/s

## Generator

Type: DFIG  
Number: 1  
Voltage: 690 V