

# KW3EX

The intelligent design is optimised for harsh offshore environments.

## SPECIFICATIONS

Rated Power (1 min avg at 11 m/s)	2.5kW
Peak Power (1 min avg)	3.2 kW
Reference Annual Energy (RAE)	4,700 kWh
Applications	Unmanned off-shore gas and oil platforms
Voltages Available	24V DC / 48V DC / 300V AC
Rotor Diameter	3.9m
Tower Height	6.5m/11m
Cut In	3.5 m/s
Cut Out	N/A
Survival Speed	Designed to Class 1 (70 m/s)

## FEATURES AND BENEFITS

No cut out speed - continuous operation and energy generation

Works at safe operating temperatures - no risk of generating sparks



Robust design - suitable for offshore environments

---

No gear box - greater efficiency!

---

Designed to operate in any wind regime - high performance is maintained in all wind speeds

---

5 year warranty as standard

---