

COOLING SYSTEM FOR WIND TURBINES

GENERATORS AND CONVERTERS



SCOPE

Maximizing output and efficiency by keeping nacelle at optimum temperature. Delivers outstanding performance while minimizing complexity and maintenance.

SPECIAL FEATURES

Passive cooling elements for installation on top of wind turbines. Isolating valves and air excluding manifolds.

SPECIFICATIONS

- Cooling capacity: per operating requirements
- Coolant medium: water/glycol mixture
- Coolant flow rate: per operating requirements
- Design temperature: -20 to +50°C
- Expected lifetime: 20 years

LEARN MORE

www.svendborg-brakes.com

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