# **Water-Ring Pumps EVE-WR**

Suction rate from 25 m<sup>3</sup>/h to 65 m<sup>3</sup>/h





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#### Design

- Water-ring pump with internal drying of the exhaust air and water recovery
- In three-phase version
- Multi vane rotary vacuum pump with constant, low pulsation output; very little vibration
- Wear-resistant, replaceable sealing elements in the pump body
- Inlet regulator for water-level control

### Suitability for industry specific applications

#### **Application**

- Water-ring pump for handling in food and beverage industry
- For applications with high demands with respect to the surrounding air and ambient temperature
- Suitable for continuous operation at high outputs without additional overload protection

## **Product highlights**

- Robust and maintenance-free water ring pump for demanding environments, e.g. in the food industry
- No lubrication, no parts replacement thanks to wear-free compression
- Optimized for longer lifting of a load thanks to internal water cooling
- Individually adjustable suction flow rate for optimized air consumption and a wide range of applications
- Water inlet control enables maintenance-free operation