

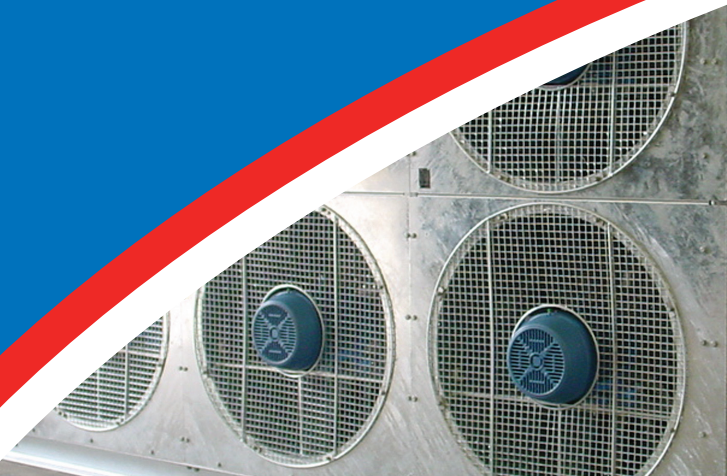


VERTICAL REMOTE RADIATORS

VR SERIES

Heat Transfer Solutions
for Power Generation

VERTICAL REMOTE RADIATORS



VR SERIES

AR Industrial is a world leader in the design and development of custom built cooling systems, capable of operating in the most arduous environments.

Working closely with each client, ARI specialise in developing a tailored cooling solution to meet each set of unique requirements.

Our range of Vertical remote radiators can provide cooling solutions where footprint is a premium.

These units are typically used inside power stations and plant rooms to provide engine cooling and room ventilation.

Fan selections are available to compensate for pressure restrictions from weather louvers, duct work and noise attenuation.

Our range of Vertical remote radiators can accommodate various applications including:

- > Standby or prime power
- > Power generation cooling within gas environments
- > Power generation cooling within electronically sensitive environments
- > Power generation cooling for plant room and fully ducted applications
- > Power generation cooling for multiple circuits within a confined footprint
- > Fans, motors and wiring can be classified for hazardous location operation

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