DFCV

Previous generation products



Key benefits

- Easy shipment and installation
- Easy maintenance
- Guaranteed thermal performance

DFCV characteristics

Counter flow, axial fan, induced draft

Capacity range

220- 1500 kW

Maximum entering fluid temperature

60°C

Typical applications

- Small to medium HVAC and industrial applications
- Locations with limited water and space availability
- High temperature industrial applications

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For more up to date information, visit: https://www.baltimoreaircoil.eu/en/products/DFCV

Easy shipment and installation

- **Compact shipment**
- **Installation** in a handful of minutes.

Easy maintenance

- Complete dry operation: **no water usage or treatment, no legionella risk**
- **Easy access** to dry finned coil.

Guaranteed thermal performance

- Thermal and acoustical performance according to **Eurovent** standards

- **Option:** boost thermal capacity with **pre-cooler evaporative pads** (for more information DFCV-AD)

Interested in the DFCV cooler for cooling your process fluid? Contact your local BAC representative for more information.

Downloads

- DFCV cooler
- Operating and Maintenance DFCV - DFCV-AD
- Rigging and Installation DFCV - DFCV-AD

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