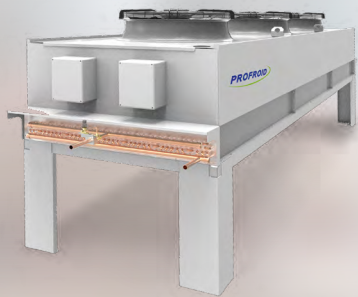




## Proven Solutions. Cooling | Heating Sustainable. Efficient.

Air-cooled gas coolers for commercial and industrial refrigeration applications



Soprano<sup>®</sup> CO<sub>2</sub>



Alto<sup>™</sup> CO<sub>2</sub>



Tenor<sup>®</sup> CO<sub>2</sub>



Centrifugal Soprano<sup>®</sup> & Tenor<sup>®</sup> CO<sub>2</sub>

Soprano <sup>®</sup> CO <sub>2</sub>	7–300 kW
Alto <sup>™</sup> CO <sub>2</sub>	23–840 kW
Tenor <sup>®</sup> CO <sub>2</sub>	64–1208 kW
Centrifugal Soprano <sup>®</sup> & Tenor <sup>®</sup> CO <sub>2</sub>	3,7–92 kW

# CO<sub>2</sub> Gas coolers features & options

- Outdoor and Indoor applications
- Horizontal or V-shape configuration
- Adjustable air flow
- Single or dual row
- Energy saving EC fans
- Modbus control for EC fans
- Against the wall installation
- Robust casing



	Soprano® CO <sub>2</sub>	Alto™ CO <sub>2</sub>	Tenor® CO <sub>2</sub>	Centrifugal Soprano® & Tenor® CO <sub>2</sub>
No. of fans	1 - 6	1 - 10	2 - 16	1 - 3
Capacity	7 – 300 kW	23 – 840 kW	64 – 1208 kW	3,7 – 92 kW
Configuration	Standard	Standard	V-shape	Standard or V-shape
Air flow	Vertical or Horizontal	Vertical or Horizontal	Vertical	Vertical or Horizontal
Installation location	Outdoor	Outdoor	Outdoor	Indoor

## Cool Systems Select

### Use our CSS tool to size your CO<sub>2</sub> Gas Cooler!



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