

# Main Features | Compact size

The usage of **CO<sub>2</sub>** as refrigerant allows the pipe size and compressor swept volume to be much **smaller** than systems with a different refrigerant, and this translates into a **reduction of the overall volume occupied** by the control unit.

In fact, the Eco<sub>2</sub>Middle is modular, with several options.

With on board liquid receiver:

- 3GR MT +3GR LT =3190x800x2100m (LxWxH)
- 4GR MT +3GR LT or 3GR MT+1GR ETE +3GR LT=3640x800x2100m (LxWxH)

With remote liquid receiver:

- 3GR MT +3GR LT =2250x800x2000mm (LxWxH)
- 4GR MT +3GR LT or 3GR MT+1GR ETE +3GR LT=2700x800x2000mm (LxWxH)

Remote liquid receiver module:

- Li. Receiver 200lt= 940x800x2000mm (LxWxH)

Remote ETE exchanger module:

- Exchanger ETE= 940x800x1700mm (LxWxH)



BACK TO SUMMARY



Eco2Middle

OVERVIEW

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