

# CIAT LD 1100V

## Specifications

|                            |                                                    |
|----------------------------|----------------------------------------------------|
| Brand                      | CIAT                                               |
| Type                       | LD 1100V                                           |
| Product type               | Air Cooled Chiller                                 |
| Capacity kW                | 291,5                                              |
| Capacity Tons              | 82,9                                               |
| Refrigerant                | Freon                                              |
| Refrigerant Type           | R410A                                              |
| Weight in kg.              | 2345                                               |
| Sizes                      | 2330x3700x2150 mm<br>(LxWxH)                       |
| Compressor(s) type & model | 2x Copeland ZP385KCE-TWD-522 & 2x ZP295KCE-TWD-522 |
| Display                    | Ciat Connect                                       |
| Number of fans             | 4                                                  |
| Remarks                    | Y.o.b. 2009                                        |
| Stock                      | 1                                                  |

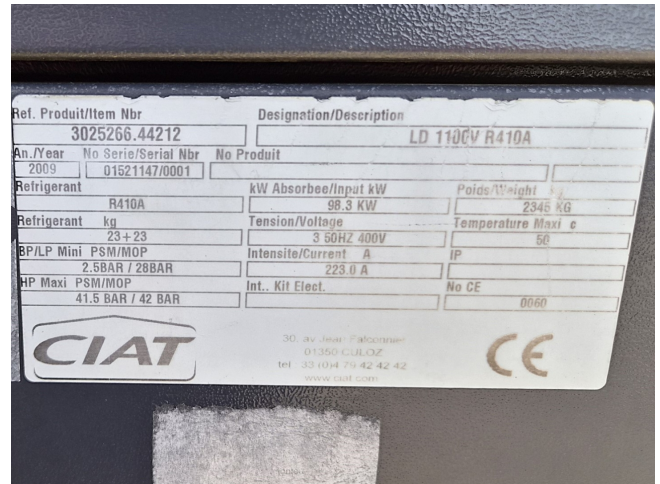


## Description

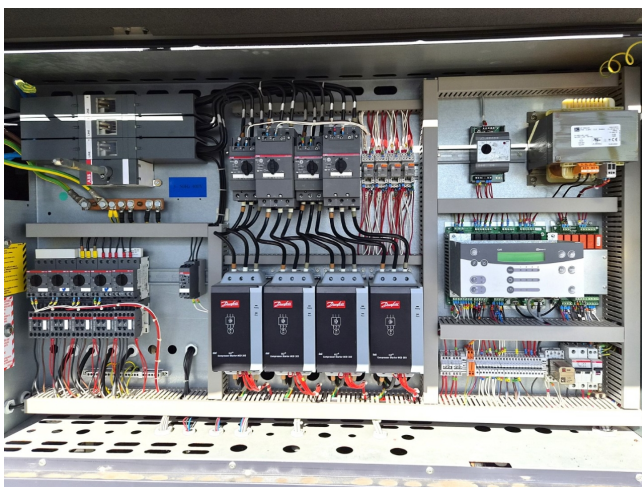
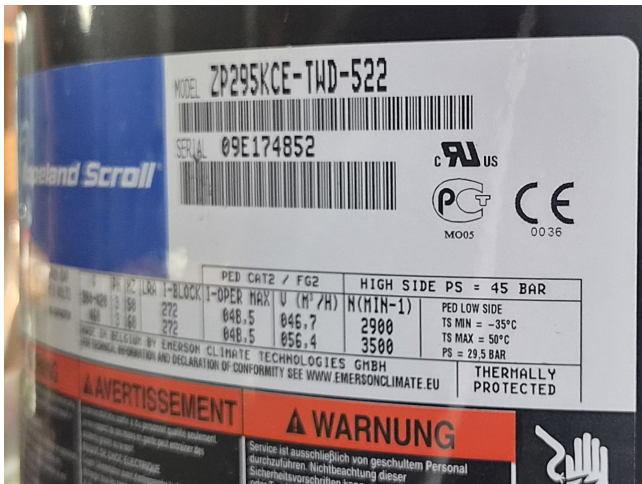
### Used CIAT LD 1100V

Used Ciat LD 1100V air-cooled chiller on Freon R410A. Complete with 2 Copeland ZP385KCE-TWD-522 & 2 ZP295KCE-TWD-522 scroll compressors, condenser with 4 fans, 2 brazed heat exchangers as evaporator and a control cabinet with a Ciat Connect controller.

\*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks, compressors, fans, control panel and so forth). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. if requested we can arrange your shipment.









Your partner for used commercial and  
industrial refrigeration equipment

---

