

Advansor xxs 0x1 LT14 Freezer unit

Specifications

Бренд	Advansor
Тип	xxs 0x1 LT14 Freezer unit
Хладагент	CO2
Refrigerant type	R744
кВт at -30°C/+40°C	16,8*(-30°C/+30°C)
Жидкостный ресивер	✓
Жидкостный ресивер л.10	
Смотровое стекло	✓
Панель управления	✓
м3 / h	7,71
Примечания	Y.o.b. 2016
Примечания	*LT version stated at -30°C evaporation / 30°C ambient.
Масса	550
Condensing Unit	✓
Размеры	1200x1250x1650 mm (LxWxH)
Stock	2



Description

Used Advansor xxs 0x1 LT14 Freezer unit

Used Advansor xxs 0x1 LT14 freezer unit on CO2. Complete with Dorin CD2S1500 semi-hermetic reciprocating compressor, condenser with 1 Ebm-papst A3G710-A081-90 fan - 50/60 Hz - 0,93 kW - 900 RPM, 2 Denaline liquid receivers and a control cabinet with a Carel pRack pR100T controller and Vacon0100-3L-0046-5-FLOW frequency regulator.

This freezer unit comes with an ECO KCE71M4H.3752 gas cooler on CO2. Complete with 1 Ebm-papst A3G710-A081-90 fan - 50 Hz - 0,93 kW - 900 RPM - diameter 710 mm. For more information about the ECO visit the following linkset<a href="https://www.hosbv.com/en/product/20015/cond

ensers/ECO-KCE71M4H.3752.html"> 18870

This freezer unit comes also with an Kelvion VCI-Bp 61638 EF CO2 evaporator. Complete with 1 Ziehl-Abegg FN063-VDD.6K.A7P5 fan: 50 Hz - 1,5/1,1 kW - 1360/1100 RPM - diameter 630 mm and a total airflow of 13.167 m³/h. For more information about the ECO visit the following linkset 18850

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