

# Aermec ANL021°A°°°°° (Brand new)

## Specifications

Marka	Aermec
Typ	ANL021°A°°°°° (Brand new)
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	5,7
Ogólna wydajność w	1,6
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R410A
Pump	✓
Waga kg.	103
Rozmiary	1150x420x1010 mm (LxWxH)
Compressor(s) type & model	x1 Copeland ZP24K5E-TFD-522
Display	Aermec display
Number of fans	1
Fan specifications	50 Hz - 840 RPM - 0,12 kW
Uwagi	Y.o.b. 2021
Stock	2




## Description

### Used Aermec ANL021°A°°°°° (Brand new)

Brand new Aermec ANL021°A°°°°° air-cooled chiller on Freon R410A. Complete with a 1 Copeland ZP24K5E-TFD-522 scroll compressor, condenser with 1 Ebm-papst A6E450-AF13-12 fan - 50 Hz - 0,12 kW - 840 RPM, coaxial evaporator, Wilo 25/9-87/IPWM1 water pump, Zilmet 11A HYDRO-PRO expansion vessel and a control cabinet with a Aermec display.

\*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 an industrial cleaning. \*If requested we are happy to arrange your shipment.



<b>AERMEC</b> Via Roma 996 37040 Bevilacqua (VR) ITALY		<b>ERAC</b>		<b>EUROVENT</b> CERTIFIED PERFORMANCE		<b>CE</b>	
ANL021°A°°°°°				comm/vers 01			
3N~400V 50 Hz		N° 2103006725300002		IP X4		P.date 2021	
30-35 °C		40-45 °C		47-55 °C		12-7 °C	
7/6°C(DB/WB)		7/6°C(DB/WB)		7/6°C(DB/WB)		35 °C	
PH[kW]	0.00	PH[kW]	0.00	PH[kW]	0.00	PC[kW]	5.70
PE[kW]	0.00	PE[kW]	0.00	PE[kW]	0.00	PE[kW]	1.99
COP[W/W]	0.0	COP[W/W]	0.0	COP[W/W]	0.0	EER[W/W]	2.86
In[A]	0.00	In[A]	0.00	In[A]	0.00	In[A]	4.70
RES.EL./EL. HEATER	[kW]	0.00	Is[A]	29	Imax[A]	6.12	
RES.EL./EL. HEIZUNG	[A]	0.00	R410A	[Kg]	1.19		
TS (HP/LP) [°C]		Min -10 / -16		PS (HP/LP) [bar]		42 / 25	
		Max 120 / 52		SW version:		4.4.7	
							
ANL021°A°°°°°-2103006725300002						Made in Italy	





