

# Aermec WRL600

## Specifications

Marka	Aermec
Typ	WRL600
Typ produktu	Water Cooled Chiller
Ogólna wydajność w kW	140,1*
Ogólna wydajność w	39,8
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R410A
Pump	✓
Waga kg.	708 kg
Rozmiary	2070x850x1450 mm (LxWxH)
Compressor(s) type & model	Bitzer GSD80235VAB4-2 (x1) & Bitzer GSD80295VAB4-2 (x1)
Display	Carel pGD1
Uwagi	Y.o.b. 2019
Remarks	*Water user side 12°C/7°C; Water source side 0°C/35°C
Stock	1




## Description

### Used Aermec WRL600

Used Aermec WRL600 water-cooled chiller on Freon type R410A. Complete with a Bitzer GSD80235VAB4-2 (x1) & Bitzer GSD80295VAB4-2 (x1) scroll compressors, brazed heat exchanger as evaporator, brazed heat exchanger as condenser, Ebara 3D/I 40-125/1.5 VAEGG water pump, Zilmet 11A Hydro-Pro expansion tank with a volume of 12 liters and a control cabinet with a Carel pGD1 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 a industrial cleaning if requested we can arrange your shipment.



<b>AERMEC</b>		AERMEC SPA - via Roma, 996 37040 - Bevilacqua(VR) - ITALIA		<b>ERC</b>	<b>EUROVENT</b> CERTIFIED REFRIGERANT	<b>CE</b> 1131
<b>WRL600</b> *****P****		comm/vers. 655710		Prod.date 2019		
400V~3N 50Hz		Serial n. 1905006886920001		IP X0		
30 - 35°C 10/* °C	40 - 45°C 10/* °C	47 - 55°C 10/* °C	12 - 7 °C 30-35 °C			
P <sub>H</sub> [kW] -	P <sub>H</sub> [kW] 160.0	P <sub>H</sub> [kW] -	P <sub>C</sub> [kW] 150.4			
P <sub>E</sub> [kW] -	P <sub>E</sub> [kW] 39.0	P <sub>E</sub> [kW] -	P <sub>E</sub> [kW] 32.6			
COP [W/W] -	COP [W/W]-	COP [W/W] -	EER [W/W] -			
In [A] -	In [A] 72.3	In [A] -	In [A] 64.9			
RES.EL./EL.HEATER	[kW]	Is [A] 316	Imax [A] 117.6			
RES.EL./E-HEIZUNG	Ir [A]	R410A (Kg)	16.8			
TS (HP/LP) [°C]	Min. -10/-30	PS (HP/LP) [bar]	42/30			
	Max. 125/51					
						
WRL600*****P****/1905006886920001						



