

Copeland ZXME-075E-TDF-303 Condensing unit

Specifications

Marka	Copeland
Typ	ZXME-075E-TDF-303 Condensing unit
Czynnik chłodzący	Freon
kW at -10°C/+40°C	11.3
Osuszający filter lini cieczy	✓
Okno widokowe	✓
m3 / h	18,8
Uwagi	y.o.b. 2014
Waga kg.	118
Condensing Unit	✓
Rozmiary	950x350x1220 mm (LxWxH)
Stock	1



Description

Used Copeland ZXME-075E-TDF-303 Condensing unit

Used Copeland ZXME-075E-TDF-303 condensing unit. Complete with Copeland ZX51KCE-TFD Scroll compressor and 2 fans with a diameter of 450 mm. Capacity is calculated at -10°C/+32°C.

*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.



					
CONDENSING UNIT					
052-2799-00					
MODEL		ZXME-075E-TFD-303			
SERIAL NUMBER		14KZ03269 M			
PRODUCTION DATE		2014-11-27			
VOLTAGE/PHASE/FREQUENCY					
COMPRESSOR			FAN		
380/420V-3-50Hz			220/240V-1-50Hz		
COMPRESSOR L.R.A.			101.0A		
MAX. OPERATING CURRENT			11.8A		
MAX. WORKING PRESSURE			LP		HP
			7.0 bar		28.8 bar
APPLICATION			MT		
COMPRESSOR LUBRICANT			POE OIL		
REFRIGERANT			R404A, R134a, R407A/F, R507		
HOLDING CHARGE			DRY AIR		
WEIGHT			119kg		
DEGREE OF PROTECTION			IPX4		
EMERSON CLIMATE TECHNOLOGIES s r o. (Assembled in Czech Republic)					



