

Geoclima VFC-C 211/66

Specifications

Brand	Geoclima
Type	VFC-C 211/66
Product type	Air Cooled Chiller
Capacity kW	45,1
Capacity Tons	12,8
Refrigerant	Freon
Refrigerant Type	R 407C
Compressor(s) type & model	2x Copeland ZR90K3E-TWD-570
Number of fans	4
Fan specifications	50 Hz - 0,77 kW - 1210 RPM
Remarks	Capacity based on +5°C/+35°C
Remarks	y.o.b. 2004
Stock	1



Description

Used Geoclima VFC-C 211/66

Used Geoclima VFC-C 211/66 air cooled chiller with 2 Copeland ZR90K3E-TWD-570 hermetic compressors. Condensor with 4 Ziehl-Abegg fans 50 Hz - 0,77 kW - 1210 RPM - diameter 500 mm.

*All components of this used chiller will be tested on good working, leak free condition (condensing blocks), compressors, fans, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



geoclima		CE	
PROFESSIONAL AIR CONDITIONING		MANUFACTURED BY GEOCLIMA S.r.l. ITALY	
Modello / Type / Typ	N° di serie / Ser. Nr. / Ser.	Anno / Year / Jahr	N° ordine / Order / Auftr. Nr.
VFC - C 211 / 66	TF4003	2004	304599 - 1 - 10 - 20
Max. press. di lavoro Max. working press. Max. betriebsdruck	Alta press. High press. Hochdruck	Bassa press. Low press. Niederdruck	Press. di pump-down Pump-down press. Pump-down druck
	24,0	1,5	
Carica refrigerante Refrigerant charge Kältemittelfüllung	R407c	8,0	8,0
Max. corrente di lavoro Max. running current Max. betriebsstrom	Max. corrente di spunto Max. inrush current Max. anlaufstrom	Alimentaz. princ. Main power Betriebsstrom	Alimentaz. ausiliaria Control power Steuerstrom
47,6	124,7	400 / 50 / 3 / N / PE	230 - 24 / 50 / 1 / PE
	Corrente nominale Running current Nennstrom	Max. corrente di spunto Max. inrush current Max. anlaufstrom	Alimentaz. princ. Main power Betriebsstrom
		99,0	400 / 50 / 3
Compressore Compressor Verdichter			
1. 5,9	12,1		
2. 5,9	12,1	99,0	400 / 50 / 3
3.			
4.			
Ventilatori Fan motor Lüfter motor	4 x 0,77	4 x 3,4	
Volume aria condensatore Condensator airvolume Verflüssiger Luftmenge		8,9	





