

Trane CCUD 209

Specifications

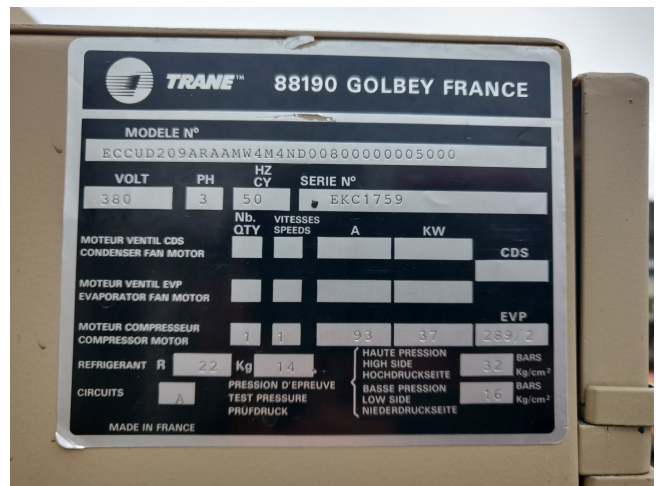
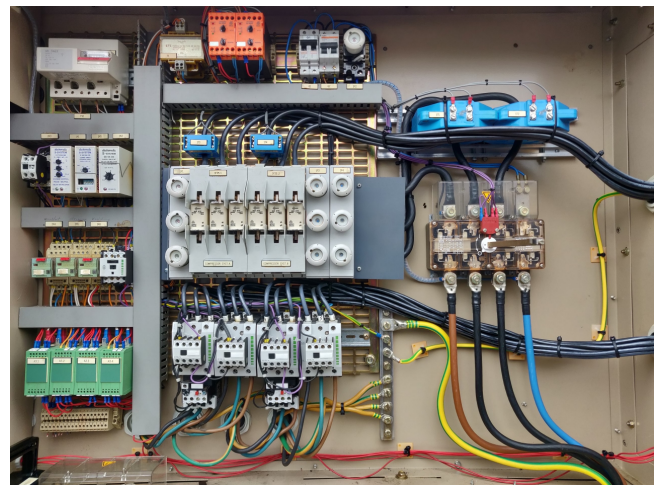
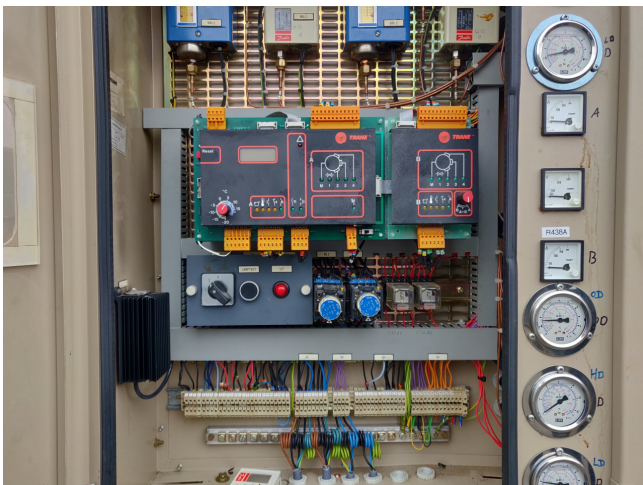
Brand	Trane
Type	CCUD 209
Product type	Air Cooled Chiller (split-unit)
Capacity kW	318.2
Capacity Tons	90,47
Refrigerant	Freon
Weight in kg.	2280
Stock	1

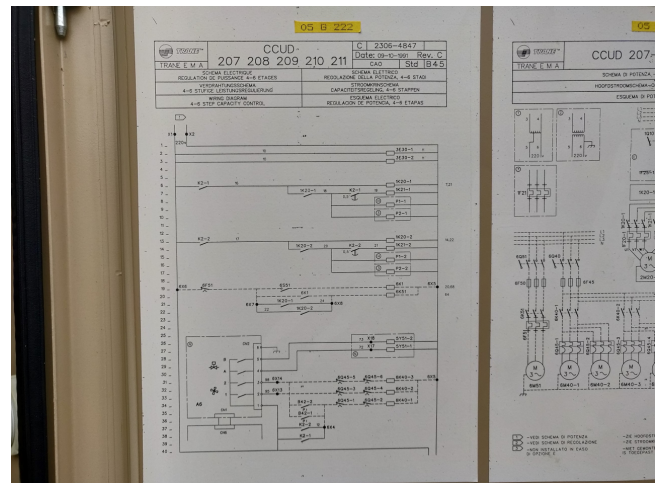


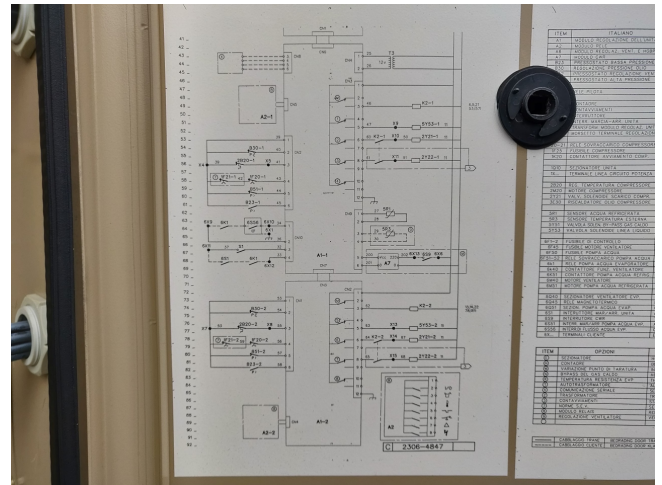
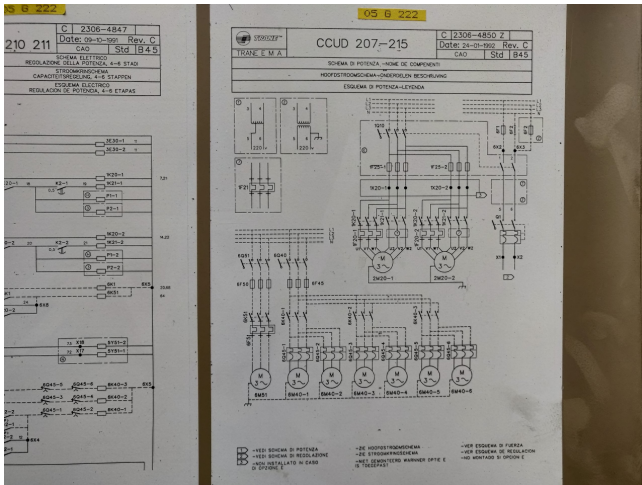
Description

Used Trane CCUD 209

Used but stil in good condition air cooled chiller (split unit) type CCUD 209 (model CCUD for use with remote air cooled condenser) For all the other specs, see the picture of the manufacturer model plate or the attached pdf file (if available) "*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 arrange shipment and export documents."







Electrical and general data (50 Hz)

Model	COWD	205 Z	206 Z	207 Z	208 R	209 R	210 R	211 R	212 E	214 E	215 E
Nominal cooling capacity (l)		135.5	158.0	196.3	231.5	279.1	318.7	364.5	434.4	523.0	600.7
Power input (l)		81.4	86.8	48.9	68.9	64.5	75.3	86.7	98.7	107.0	122.0
Nb of compressors/circuits		2	2	2	2	2	2	2	2	2	2
Capacity steps		75-50-25	75-50-33	83-50-25	75-50-33	81-44-22	83-50-33	81-44-29	83-50-33	71-43-21	75-50-25
Rated load amps (2)	A	74	90	112	162	166	170	191	212	226	267
Starting amps (3)	A	144	178	218	333	385	389	443	464	530	744
Evaporator water content	l	114	105	102	88	88	164	164	140	188	328
Condenser water content	l	22	20	29	32	45	45	52	52	60	62
R22 operating charge	kg	30	32	40	48	48	62	62	68	80	108
Unit operating weight (4)	kg	1800	1800	1450	1800	1950	2280	2280	2340	2950	3510

(1) At +7°C indoor water leaving and 38°C condenser water leaving temperatures. Standstill run load conditions.
 (2) At 115/50 at 5 bar suction pressure, 23 bar discharge pressure.
 (3) At post-winding start. One compressor at full load, the second one starting. On new D20R, 210 R and 214 E the compressor starting is the largest one of the two.
 (4) All capacity and weight data apply to the series COWD units with built-in water cooled condensers. For units with remote air cooled condensers refer to your Trane Sales Office for information.