

Güntner S-CXGHN 080.2H/310-END.E

Specifications

Marka	Güntner
Typ	S-CXGHN 080.2H/310-END.E
Ogólna wydajność w kW	121,8
Czynnik chłodzący	CO2
Liczba wentylatorów	3
Średnica wentylatora mm	10
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	53.910
Rozmiary	5550x2300x1740 mm (LxWXH)
Volume	163,1 dm ³
Waga	751 kg
Stock	2

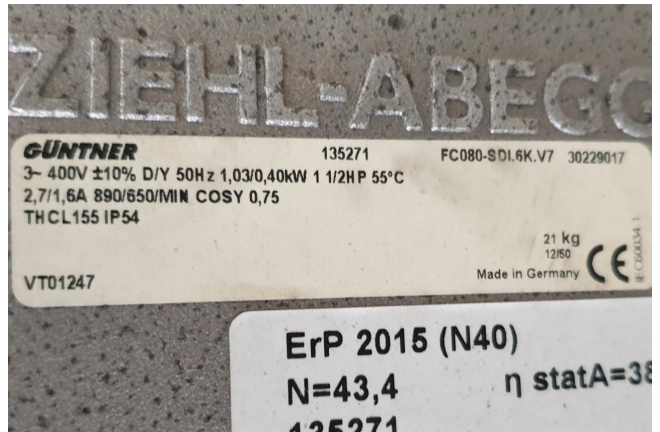


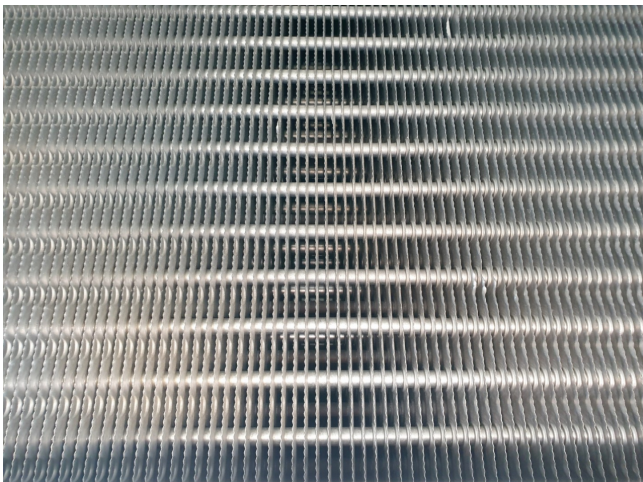
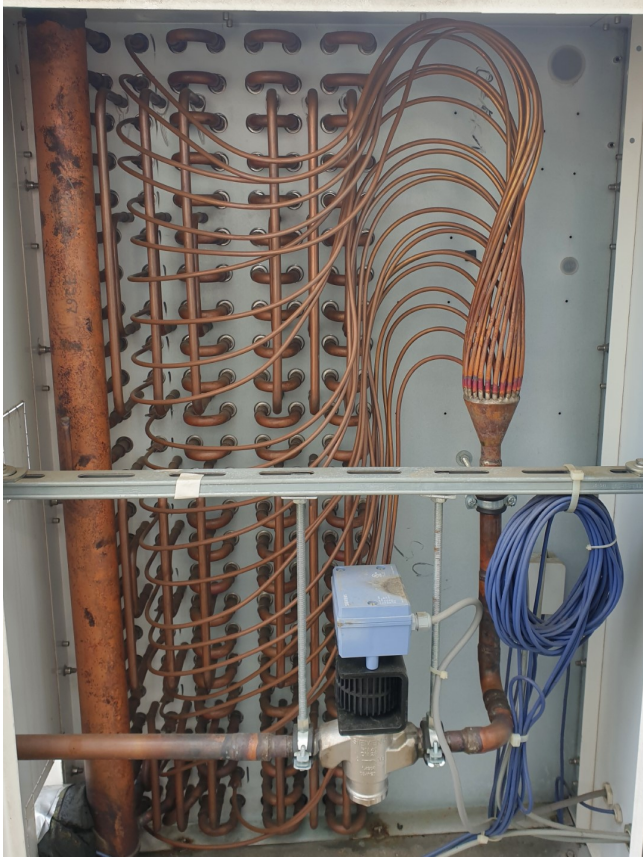
Description

Used Güntner S-CXGHN 080.2H/310-END.E

Used Guntner S-CXGHN 080.2H/310-END.E CO2 cooler with electric defrosting in the diptray. Complete with 3 Ziehl-Abegg fans 50 Hz - 1,03/0,40 kW - 890/650 RPM - diameter 800 mm. Casing has an inlet hood and outlet hood.

*All components of this used evaporator will be tested on good working, leak free condition (electro engines), coils, bearings) Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.





CXGHN - 3 Ventilatoren - 3 Fans																			
Typ	Type	Leistung Capacity kW	CO ₂ m ³	DTI = 10 K t ₁ = -40 °C t ₂ = -10 °C	Fläche Surface m ²	Luftvolumenstrom Air volume flow m ³ /h	Wärme ohne Streamer Air flow without Streamer m	Wärme mit Streamer Air flow with Streamer m	Schalldruck Sound pressure dB(A)	Ein- Wirt mm Ø	Aus- Wirt mm Ø	Anschlüsse Connections Kältemittel Refrigerant	Einsatzgebiet 1 / Range 1: t ₁ = -40 °C El. Abtauheizung 25 A 400 V	Einsatzgebiet 2 / Range 2: t ₁ = -40 °C bis -50 °C El. Abtauheizung verstärkte Ausführung El. defrost (reinforced) 400 V	Zuführung max. Abzich, max. lead max. mm Ø	Zuführung max. Abzich, max. lead max. mm Ø	Zuführung max. Abzich, max. lead max. mm Ø	Zuführung max. Abzich, max. lead max. mm Ø	Zuführung max. Abzich, max. lead max. mm Ø
040.2F/37-ANW50		20.1	86.5	9300	14	29	57	16"	22	8000	2400	10,40	1 x B	9600	2400	12,00	1 x B	0,65	1 x D
040.2H/37-ANW50		24.2	115.3	8790	13	28	57	16"	28	9600	2400	12,00	1 x B	12800	2400	15,20	1 x B	0,65	1 x D
045.2E/37-ANW50		29.3	113.2	15960	18	41	60	16"	28	9200	3000	12,20	1 x B	13800	3000	16,80	2 x B	1,47	1 x E
045.2F/37-ANW50		33.8	135.8	15570	17	40	60	16"	35	11500	4500	16,00	2 x B	16100	4500	20,60	2 x B	1,49	1 x E
045.2H/37-ANW50		40.2	181.1	14520	17	38	60	22"	42	16100	4500	20,60	2 x B	20700	4500	25,20	2 x B	1,52	1 x E
050.2F/37-ANW50		43.4	178.1	20100	23	43	60	22"	35	14400	4800	19,20	2 x B	19000	4800	24,00	2 x B	1,52	1 x F
050.2H/37-ANW50		50.1	237.4	19260	22	41	60	22"	35	21600	4800	26,40	2 x B	28800	4800	33,60	3 x B	1,58	1 x F
071.2E/37-AND50		66.4	295.5	36600	37	68	58	22"	42	22800	6300	29,10	3 x C	30400	6300	36,70	4 x C	2,34	3 x G
071.2F/37-AND50		76.1	311.4	35670	37	67	58	22"	54	26600	6300	32,90	3 x C	34200	6300	40,50	4 x C	2,39	3 x G
071.2H/37-AND50		87.2	415.2	33570	37	64	58	22"	42	38200	6300	40,50	4 x C	45600	6300	51,90	5 x C	2,42	3 x G
080.2E/37-AND50		104.4	407.0	55560	46	79	67	28"	64	36000	8700	44,70	4 x C	49500	8700	58,20	5 x C	3,99	3 x G
080.2F/37-AND50		117.4	488.4	54510	45	78	67	28"	64	40500	8700	49,20	4 x C	54000	8700	62,70	5 x C	4,02	3 x G
080.2H/37-AND50		141.4	651.2	51630	44	76	67	28"	64	54000	8700	62,70	5 x C	72000	8700	80,70	7 x C	4,07	3 x G
040.2F/310-ANW50		20.9	83.1	9180	14	29	57	16"	22	8000	2400	10,40	1 x B	9600	2400	12,00	1 x B	0,62	1 x D
040.2H/310-ANW50		23.8	81.6	16590	18	42	60	16"	28	9200	3000	12,20	1 x B	13800	3000	16,80	2 x B	1,44	1 x E
045.2F/310-ANW50		27.9	97.9	16200	18	41	60	16"	35	11500	4500	16,00	2 x B	16100	4500	20,60	2 x B	1,47	1 x E
045.2H/310-ANW50		33.7	130.5	15210	17	39	60	16"	35	16100	4500	20,60	2 x B	20700	4500	25,20	2 x B	1,49	1 x E
050.2H/310-ANW50		43.4	171.1	19860	23	44	60	22"	35	21600	4800	26,40	2 x B	28800	4800	33,60	3 x B	1,55	1 x F
071.2E/310-AND50		53.1	187.0	37650	38	69	58	22"	42	22800	6300	29,10	3 x C	30400	6300	36,70	4 x C	2,31	3 x G
071.2F/310-AND50		62.8	224.4	36990	38	68	58	22"	54	26600	6300	32,90	3 x C	34200	6300	40,50	4 x C	2,34	3 x G
071.2H/310-AND50		76.2	299.2	35160	37	66	58	22"	42	34200	6300	40,50	4 x C	45600	6300	51,90	5 x C	2,39	3 x G
080.2F/310-AND50		97.2	352.0	55980	46	80	67	28"	64	40500	8700	49,20	4 x C	54000	8700	62,70	5 x C	3,99	3 x G
080.2H/310-AND50		121.8	469.3	53910	45	78	67	28"	64	54000	8700	62,70	5 x C	72000	8700	80,70	7 x C	4,04	3 x G
040.2F/312-ANW50		15.3	52.9	9900	16	29	57	16"	22	8000	2400	10,40	1 x B	9600	2400	12,00	1 x B	0,62	1 x D
040.2H/312-ANW50		19.3	70.6	9420	15	29	57	16"	28	9600	2400	12,00	1 x B	12800	2400	15,20	1 x B	0,63	1 x D