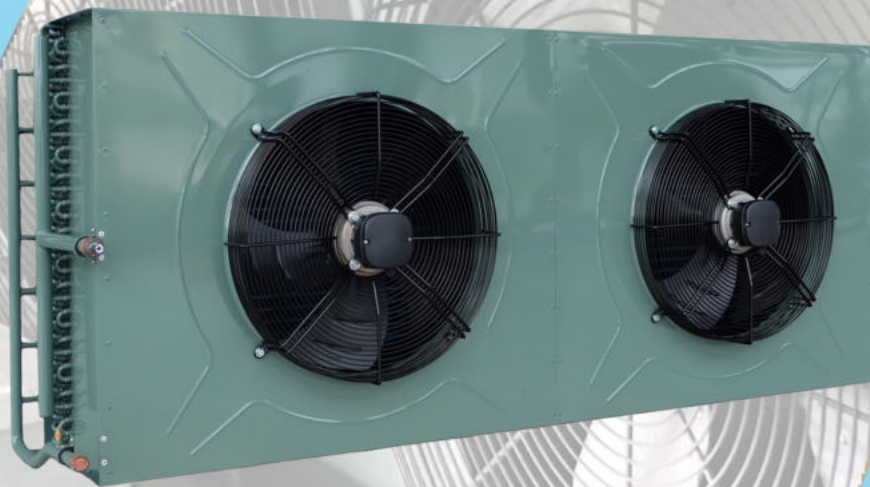


CHX



Application

- NOMINAL CAPACITY FROM 3.2 kW to 83.5 kW
- THE CONDENSERS RANGE IS SUITABLE FOR REFRIGERATION AND AIR CONDITIONING

การใช้งาน

- ค่าการระบายความร้อนตั้งแต่ 3.2 kW to 83.5 kW



KULER



We make things cool!

CHX

Air Cooled Condensers

Model	Heat Reject (kW)	Air Flow (m ³ /h)	Surface (m ²)	Tube Volume (litre)	Dimension (mm)			Connection (inch)		Fan	
					W	L	H	Inlet	Outlet	mm x Qty	Voltage
CHX035-12	3.21	2,300	8.13	1.3	320	560	470	5/8	1/2	350x1	220
CHX035-13	3.81	2,115	12.2	1.9	320	560	470	5/8	1/2	350x1	220
CHX035-14	4.34	2,200	16.3	2.6	320	560	470	5/8	1/2	350x1	220
CHX035-23	7.96	4,220	24.4	4.0	320	1,090	470	5/8	1/2	350x2	220
CHX035-24	8.72	3,885	32.5	5.3	320	1,090	470	5/8	1/2	350x2	220
CHX040-13	4.96	2,730	14.9	2.4	320	560	570	5/8	1/2	400x1	220
CHX040-14	5.46	2,455	19.8	3.2	320	560	570	5/8	1/2	400x1	220
CHX040-15	5.58	2,240	24.8	4.0	320	560	570	5/8	1/2	400x1	220
CHX040-23	9.96	5,315	29.8	4.9	320	1,090	570	5/8	1/2	400x2	220
CHX040-24	10.77	7,465	39.7	6.5	320	1,090	570	5/8	1/2	400x2	220
CHX040-25	11.04	4,345	49.7	8.1	320	1,090	570	5/8	1/2	400x2	220
CHX045-13	9.20	4,845	28.5	4.6	385	860	720	5/8	1/2	450x1	380
CHX045-14	10.28	4,565	37.9	6.2	385	860	720	5/8	1/2	450x1	380
CHX045-15	10.89	4,320	47.4	7.7	385	860	720	5/8	1/2	450x1	380
CHX045-23	18.40	9,695	56.9	9.3	385	1,620	720	3/4	5/8	450x2	380
CHX045-24	20.73	9,110	75.9	12.4	385	1,620	720	3/4	5/8	450x2	380
CHX045-25	21.81	8,650	94.8	15.4	385	1,620	720	3/4	5/8	450x2	380
CHX050-13	12.96	7,155	39.0	6.4	490	1,030	820	3/4	5/8	500x1	380
CHX050-14	14.88	6,770	52.0	8.3	490	1,030	820	3/4	5/8	500x1	380
CHX050-15	15.81	6,415	64.9	10.3	490	1,030	820	3/4	5/8	500x1	380
CHX050-23	25.98	14,310	78.0	12.7	490	1,970	820	1 1/8	7/8	500x2	380
CHX050-24	29.98	13,540	104.0	16.9	490	1,970	820	1 1/8	7/8	500x2	380
CHX050-25	31.56	12,830	130.0	20.7	490	1,970	820	1 1/8	7/8	500x2	380
CHX050-33	39.55	21,460	117.0	19.1	490	2,900	820	1 3/8	1 1/8	500x3	380
CHX050-34	45.14	20,310	156.0	25.4	490	2,900	820	1 3/8	1 1/8	500x3	380
CHX050-35	47.70	19,245	195.0	31.8	490	2,900	820	1 3/8	1 1/8	500x3	380
CHX063-14	25.03	12,550	68.3	11.1	490	1,050	1,075	1 1/8	7/8	630x1	380
CHX063-15	27.00	11,925	85.4	13.9	490	1,050	1,075	1 1/8	7/8	630x1	380
CHX063-16	27.65	11,100	102.4	16.7	490	1,050	1,075	1 1/8	7/8	630x1	380
CHX063-24	49.22	25,100	136.6	22.2	490	2,030	1,075	1 3/8	1 1/8	630x2	380
CHX063-25	54.09	23,850	170.7	27.8	490	2,030	1,075	1 3/8	1 1/8	630x2	380
CHX063-26	55.69	22,110	204.9	33.4	490	2,030	1,075	1 3/8	1 1/8	630x2	380
CHX063-34	75.46	37,744	204.9	33.4	490	2,950	1,075	1 5/8	1 1/8	630x3	380
CHX063-35	81.44	35,695	256.1	41.7	490	2,950	1,075	1 5/8	1 1/8	630x3	380
CHX063-36	83.52	33,325	306.9	49.2	490	2,950	1,075	1 5/8	1 1/8	630x3	380

REMARK: TD = 10K, T_c = 45°C, T_a = 35°C, FREON - R404A