

TROPICALIZED LOW NOISE CONDENSING UNIT WITH EVI AND DIGITAL SCROLL COMPRESSORS

R449A (XP40)

	Model	IR Code	Amb. temp.	EVAPORATING TEMPERATURE °C - COOLING CAPACITY W					
				-15	-20	-25	-30	-35	-40
SINGLE	HULSDE-ZF13-250X-T	USF.250	32	7,460	6,210	5,095	4,110	3,245	2,475
			38	7,145	5,940	4,870	3,915	3,065	2,310
			43		5,730	4,660	3,755	2,930	2,180
	HULSDE-ZF18-250X-T	USK.250	32	10,700	8,930	7,390	6,065	4,920	3,935
			38	10,350	8,675	7,200	5,910	4,810	3,845
			43			7,070	5,810	4,735	3,780
	HULSDE-ZF25-250X-T	USE.250	32	13,350	11,320	9,490	7,790	6,235	4,915
			38	12,650	10,850	9,115	7,450	6,020	4,765
			43		10,450	8,740	7,235	5,865	4,665
	HULSDE-ZF41-450X-T	USE.450	32	22,700	18,960	15,630	12,600	9,960	7,620
			38	22,000	18,400	15,180	12,240	9,655	7,340
			43		21,200	17,780	14,640	11,860	9,345

DOUBLE	HULSDE-2XZF13-250X-T	USE.250	32	14,820	12,420	10,190	8,220	6,490	4,950
			38	14,175	11,880	9,740	7,830	6,130	4,620
			43			9,320	7,505	5,860	4,360
	HULSDE-2XZF18-350X-T	USE.350	32	21,500	17,940	14,840	12,170	9,870	7,895
			38	20,900	17,435	14,460	11,875	9,655	7,720
			43		17,080	14,140	11,660	9,500	7,580
	HULSDE-2XZF25-450X-T	USE.450	32	26,700	22,640	18,975	15,580	12,465	9,830
			38	25,300	21,700	18,230	14,900	12,035	9,525
			43		20,900	17,480	14,465	11,725	9,325
	HULSDE-2XZF41-650X-T	USE.650	32	44,720	37,600	31,020	25,100	19,825	15,155
			38	43,040	36,080	30,000	24,340	19,180	14,560
			43			29,100	23,560	18,575	14,020

TRIPLE	HULSDE-3XZF13-350X-T	USE.350	32	22,230	18,630	15,285	12,330	9,735	7,425
			38	21,260	17,815	14,610	11,745	9,195	6,930
			43			13,980	11,260	8,785	6,540
	HULSDE-3XZF18-450X-T	USE.450	32	32,100	26,785	22,170	18,190	14,750	11,800
			38	31,200	26,020	21,595	17,730	14,425	11,530
			43			21,210	17,430	14,205	11,340
	HULSDE-3XZF25-650X-T	USE.650	32	40,050	33,960	28,460	23,365	18,700	14,745
			38	37,950	32,550	27,345	22,350	18,050	14,290
			43		31,350	26,220	21,700	17,590	13,990

Suction Superheater :20K ; Usefull Superheat:100% ; Subcooling:0K

N° fans	Dimensions (mm)			Noise Level dB/A(1)	Piping		Receiver (l)	Weight (Kg)	Max abs. Curr. 400/3/50
	A	B	H		liquid	Suct.			
2 X 500	1005	580	1140	41	14	22	10,0	150	11,0
2 X 500	1250	770	1710	41	14	22	19,0	185	15,7
2 X 500	1450	1020	1210	43	14	28	19,0	215	18,0
4 X 500	1995	1020	1210	45	16	35	24,5	320	32,9

2 X 500	1450	1020	1210	41	14	28	19,0	250	20,0
3 X 500	1450	1020	1760	44	16	35	19,0	275	30,4
4 X 500	1995	1020	1210	46	16	35	24,5	335	35,9
6 X 500	1995	1020	1760	47	22	54	35,0	440	63,9

3 X 500	1450	1020	1760	43	16	35	19,0	310	30
4 X 500	1995	1020	1210	46	18	42	24,5	375	45
6 X 500	2320	1020	1760	47	22	42	35,0	460	53,9