



SEMI HERMETIC COMPRESSOR&AIR-COOLED CONDENSING UNIT CAPACITY

Models	Ambienttemperature		Capacity Qo(watt)										
			Evaporating temperature(°C)										
			7.5	5	0	-5	-10	-15	-20	-25	-30	-35	-40
DRUA-008L	40	Qo				27.61	22.68	18.38	14.69	11.50	8.78	6.49	4.56
DRUA-012H	40	Qo	43.28	39.65	33.13	27.41	22.49	18.17	14.46	1.26	8.55	6.24	4.30
DRUA-010L	40	Qo				32.14	26.37	21.39	17.04	13.33	10.17	7.48	5.21
DRUA-015H	40	Qo	51.94	47.61	39.75	32.88	26.91	21.74	17.27	13.42	10.14	7.35	4.99
DRUA-012L	40	Qo				37.28	30.54	24.55	19.61	15.36	11.72	8.65	6.06
DRUA-020H	40	Qo	60.20	55.30	46.10	38.10	30.31	24.44	19.58	15.04	11.33	8.30	5.57
DRUA-015L	40	Qo				48.11	39.72	32.43	26.16	20.76	16.15	12.22	8.92
DRUA-025H	40	Qo	74.70	68.53	57.43	47.68	39.23	30.85	25.53	20.08	15.37	11.39	8.03
DRUA-020L	40	Qo				53.17	47.00	37.78	30.24	24.00	18.85	14.35	10.54
DRUA-025L	40	Qo				72.09	59.45	48.44	39.19	30.95	23.96	18.22	13.30
DRUA-030H	40	Qo	85.31	78.26	65.46	52.55	44.97	36.63	29.00	23.00	17.89	13.79	7.97
DRUA-030L	40	Qo				83.68	69.15	56.65	45.85	36.59	28.56	21.78	15.98
DRUA-035H	40	Qo	112.23	102.87	86.18	71.50	59.07	47.96	38.42	30.18	23.20	17.32	12.36
DRUA-040H	40	Qo	128.00	117.39	89.24	81.48	67.42	54.82	44.08	34.96	27.12	20.54	15.00
DRUA-040L	40	Qo				99.91	82.62	67.63	54.63	43.46	33.90	25.69	18.76
DRUA-050H	40	Qo	153.12	140.40	117.39	100.19	82.82	67.73	54.83	43.56	34.10	25.79	8.86



Condenser configuration table of semi-enclosed air-cooled unit							
Unit model	Compressor		air-cooled condenser		receiver	Iniet diameter ϕmm	Outlet diameter Φmm
	Power Source	Power	fan		Volume L		
			Power Source	Power(kw)			
DRUA-008L	Power 380V/3~/50Hz Control 220/1~50Hz (460/3~60Hz)	5.5	380/3~50Hz(460/3~60Hz)	0.37	15	31.75	16
DRUA-010L		7.5		0.5	19.5	31.75	16
DRUA-010H		9.6		0.5	19.5	31.75	16
DRUA-015L		10.5		0.74	28	38	16
DRUA-015H		12		0.74	28	38	16
DRUA-003LV		2.2		0.25	15	22	12
DRUA-005HV		3		0.25	15	22	12
DRUA-004LV		3		0.25	15	28	12
DRUA-006LV		3.7		0.37	15	28	12
DRUA-005LV		3.7		0.37	15	28	12
DRUA-007HV		5.1		0.37	19.5	28	16
DRUA-006LV		4.5		0.25	15	28	16
DRUA-009HV		5.5		0.25	19.5	28	16
DRUA-008LV		5.5		0.25	22	35	16
DRUA-012HV		8.8		0.25	22	35	16
DRUA-010LV		7.4		0.25	22	35	16
DRUA-015HV		11		0.37	28	42	16
DRUA-012LV		9.1		0.37	22	35	16
DRUA-020LV		15		0.78	28	42	22
DRUA-015LV		11		0.6	28	42	22
DRUA-025HV		18		0.8	38	42	22
DRUA-020LV		15		0.78	38	42	22
DRUA-030HV		22		0.45	38	42	22
DRUA-025LW		18		0.8	38	42	22
DRUA-035HW		27		0.6	38	42	28
DRUA-030LW		22		0.45	38	42	22
DRUA-040HW		30		0.6	75	54	28
DRUA-040LW		30		0.45	75	54	28
DRUA-050HW		37		0.78	75	54	28

1)The performance data of parallel unit, which is the same as two times single compressor, if you need the detail information, please contact us,

2)If you need refrigeration capacity not in the table and power 460/3-60Hz, you can contact us.