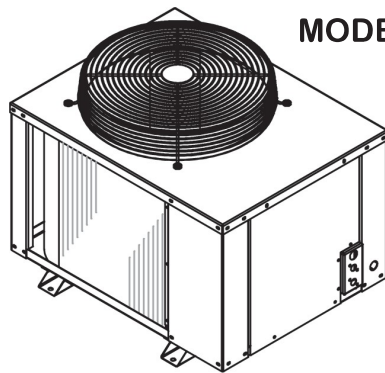
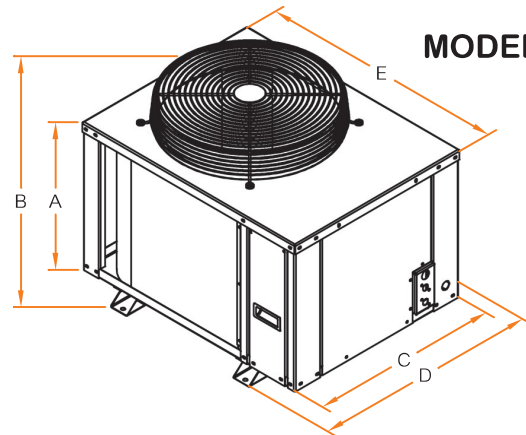


AIR COOLED



MODEL CU



MODEL CUE

AIRCOOL CONDENSER MODEL CU

MODEL CU1 - ... / CUE1 - ... (Electric box)			15	25	36	48	60
Performance Data	Nominal cooling capacity	Btu/h	15,000	25,000	36,000	48,000	60,000
	Heat Reject TD15°C	Btu/h	19,909	33,736	48,713	63,181	79,114
	Heat Reject TD12°C	Btu/h	15,568	26,381	38,093	49,407	61,867
Power Supply	Voltage		220V / 1 Phase /50 Hz				380V / 3 Phase /50 Hz
Fan	Type		Propeller				
	No. of fans	n	1				
Fan Motor	Type		6P				
	Speed	RPM	900				
	Power input	KW	0.18				0.53
	Current	FLA	1.21				2.21
Coil Data	Type		Copper tube / Aluminium fin				
	Number of row	Row	1	1.45	1.36	2	2
	Coil Face Area	ft ²	118	262	380	437	492
Refrigerant System	Liquid line size	in	3/8"	3/8"	3/8"	1/2"	1/2"
	Hot gas line size	in	1/2"	1/2"	5/8"	3/4"	3/4"
Dimensions	Height (A/B)	mm	463/592	463/592	564/700	614/784	665/835
	Width (C/D)	mm	600/660	600/660	660/710	732/790	762/820
	Length (E)	mm	773	773	908	932	952
Dimensions	CU (W x L)	mm	194x158	194x158	225x158	255x158	255x158
Electric box	CUE (W x L x H)	mm	153x400x110	153x400x110	183x450x120	201x490x120	201x490x120
Weight Approx	Net	kg	55	60	75	90	95

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

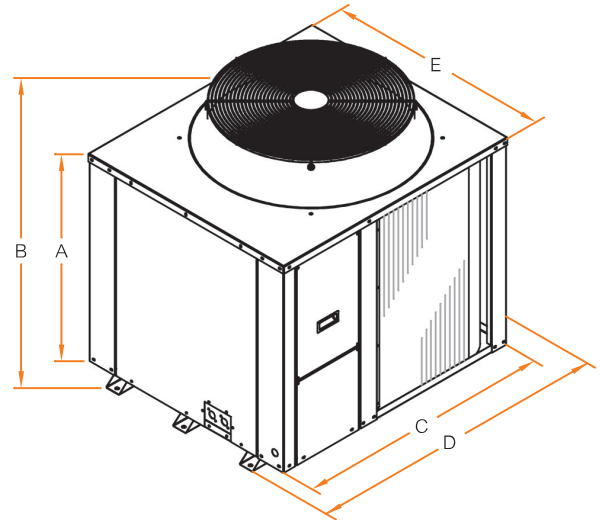
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

MODEL DU1



AIRCOOL CONDENSER MODEL DU

MODEL DU1 -			80	90	100	125	150
Performance Data	Nominal cooling capacity	Btu/h	80,000	90,000	100,000	125,000	150,000
	Heat Reject TD15°C	Btu/h	106,686	118,324	131,355	165,124	195,419
	Heat Reject TD12°C	Btu/h	83,428	92,529	102,719	129,127	152,818
Power Supply	Voltage		380V / 3 Phase /50 Hz				
Fan	Type		Propeller				
	No. of fans	n	1				
Fan Motor	Type		6P				
	Speed	RPM	900				
	Power input	KW	0.86			1.1	1.5
	Current	FLA	3.44			2.89	3.94
Coil Data	Type		Copper tube / Aluminium fin				
	Number of row	Row	2				
	Coil Face Area	ft ²	555	684	817	926	1,112
Refrigerant System	Liquid line size	in	5/8"	5/8"	5/8"	3/4"	3/4"
	Hot gas line size	in	7/8"	7/8"	7/8"	1 1/8"	1 1/8"
Dimensions	Height (A/B)	mm	665/851	818/1,004	919/1,105	920/1,180	1,022/1,282
	Width (C/D)	mm	1,022/1,080	1,022/1,080	1,102/1,160	1,174/1,220	1,264/1,310
	Length (E)	mm	892	892	942	1,100	1,121
Dimensions Electric box	Width	mm	296	296	302	318	318
	Length	mm	410	415	440	440	540
	Height	mm	120	120	120	120	120
Weight Approx	Net	kg	110	120	140	170	180

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

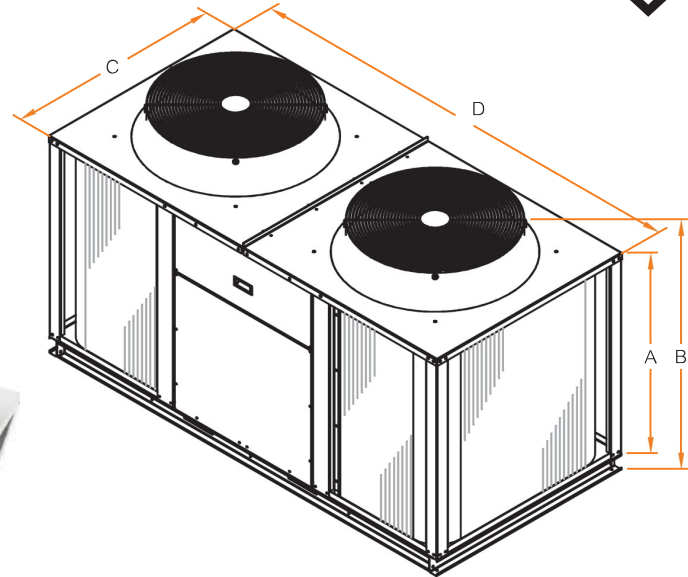
- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



MODEL DU2



AIRCOOL CONDENSER MODEL DU

MODEL DU2 -			100	120	160	180	200	250	300
Performance Data	Nominal cooling capacity	Btu/h	100,000	120,000	160,000	180,000	200,000	250,000	300,000
	Heat Reject TD15°C	Btu/h	138,436	158,306	213,372	236,648	262,710	330,248	390,938
	Heat Reject TD12°C	Btu/h	108,257	123,795	166,857	185,059	205,439	258,254	305,636
Power Supply	Voltage		380V / 3 Phase /50 Hz						
Fan	Type		Propeller						
	No. of fans	n	2						
Fan Motor	Type		6P						
	Speed	RPM	900						
	Power input	KW	0.53x2		0.86x2		1.1x2	1.5x2	
	Current	FLA	2.21x2		3.44x2		2.89x2	3.94x2	
Coil Data	Type		Copper tube / Aluminium fin						
	Number of row	Row	2						
	Coil Face Area	ft ²	784	991	1,110	1,368	1,634	1,852	2,226
Refrigerant System	Liquid line size	in	1/2"x 2	5/8"x 2	5/8"x 2	5/8"x 2	5/8"x 2	3/4"x 2	3/4"x 2
	Hot gas line size	in	3/4"x 2	7/8"x 2	7/8"x 2	7/8"x 2	7/8"x 2	1 1/8"x 2	1 1/8"x 2
Dimensions	Height (A/B)	mm	614/819	716/921	717/942	818/1,043	920/1,145	919/1,244	1,021/1,356
	Width (C)	mm	771	801	911	911	981	1,101	1,1142
	Length (D)	mm	1,554	1,674	1,894	1,974	2,054	2,254	2,370
Dimensions Electric box	Width	mm	200	200	220	220	220	220	220
	Length	mm	470	510	630	630	670	730	730
	Height	mm	123	123	123	123	123	123	123
Weight Approx	Net	kg	150	170	190	210	240	270	310

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

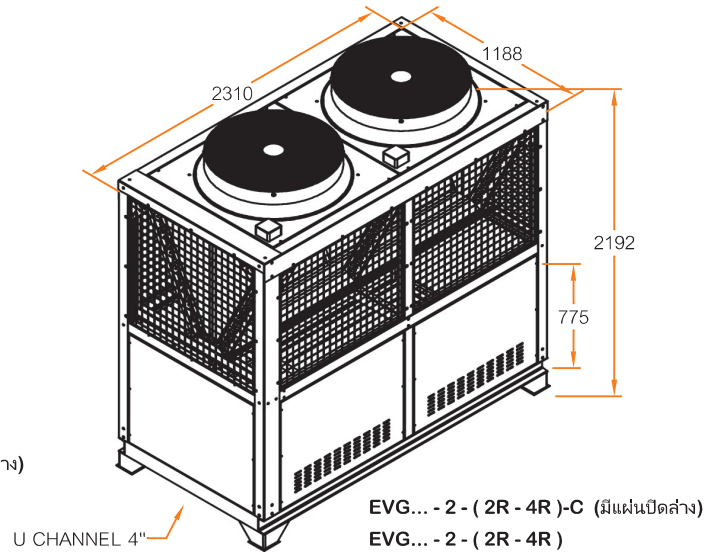
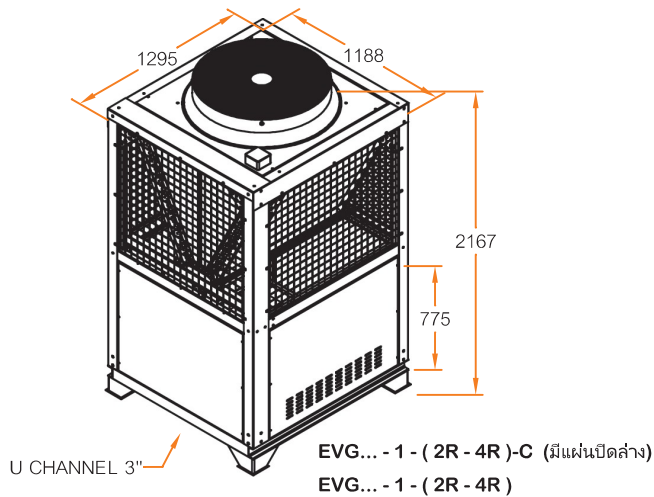
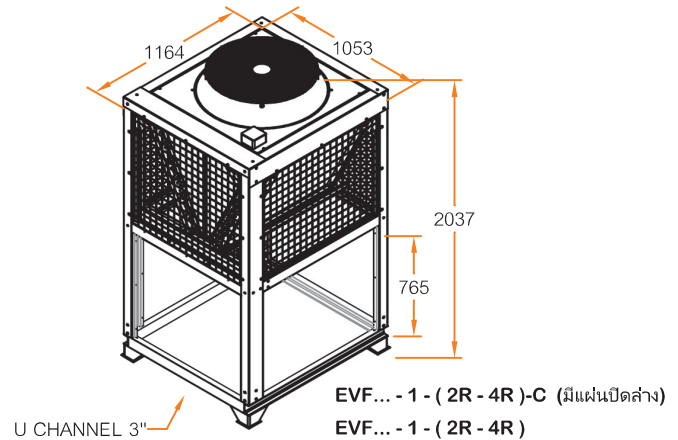
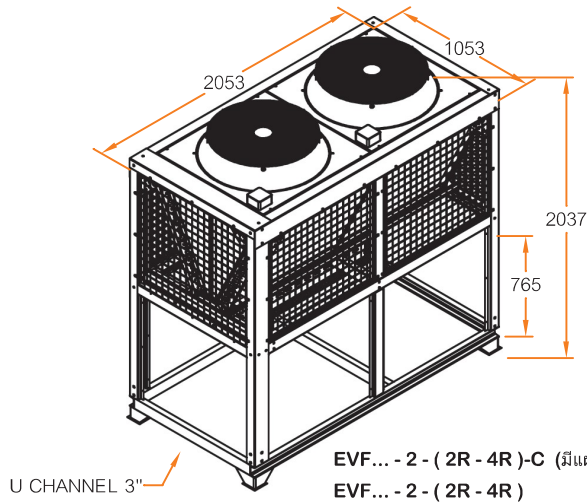
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



AIRCOOL CONDENSER MODEL EV

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV	EV....-C
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		(ไม่มีแผ่นปิดล่าง) APROX	(แผ่นปิดล่าง) APROX
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz		WEIGHT(kg)	WEIGHT(kg)
EVF 10-1-2R-C	109,530	32.1	9.1	25.1	7.1	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	220	270
EVF 14-1-3R-C	144,334	42.3	11.9	32.8	9.3	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	240	280
EVF 16-1-4R-C	167,877	49.2	14.0	38.4	10.7	7/8"	5/8"	0.86	3.44	380/3/50	1,120x2	250	300
EVF 22-2-2R-C	220,800	64.7	18.4	50.6	14.4	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	340	390
EVF 28-2-3R-C	288,000	84.4	24.0	66.0	18.7	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	370	420
EVF 33-2-4R-C	338,400	99.3	28.2	77.6	22.0	1 1/8"	3/4"	0.86x2	3.44x2	380/3/50	2,240x2	400	450
EVG 15-1-2R-C	152,865	44.8	12.7	35.0	9.9	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	270	290
EVG 20-1-3R-C	202,680	59.4	16.9	46.4	13.2	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	290	310
EVG 24-1-4R-C	240,556	70.5	20.0	55.1	15.6	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	310	330
EVG 30-2-2R-C	308,450	90.4	25.7	70.7	20.1	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	450	520
EVG 40-2-3R-C	408,000	119.6	34.0	93.5	26.6	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	490	560
EVG 48-2-4R-C	483,600	141.9	40.3	110.9	31.5	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	530	600

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

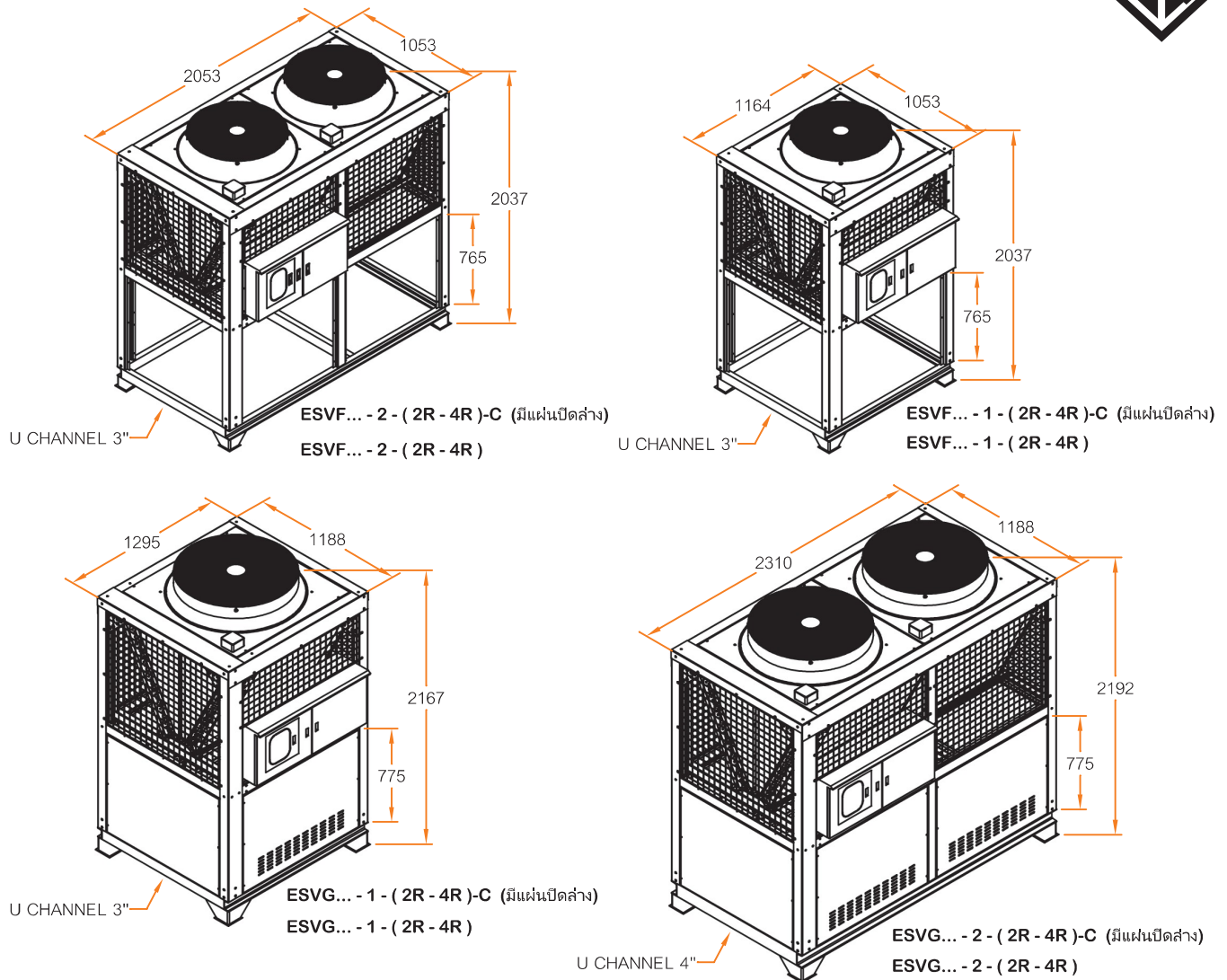
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



AIRCOOL CONDENSER MODEL ESV

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV	EV....-C
	TD 15 °C			TD 12 °C				POWER KW	CURRENT FLA	POWER SUPPLY V / Ph / Hz		(ไม่มีแผ่นเปิดล่าง)	(แผ่นเปิดล่าง)
	BTU/H	KW	TON	KW	TON	INx2	OUTx2					APROX WEIGHT(kg)	APROX WEIGHT(kg)
ESVF 10-1-2R-C	109,530	32.1	9.1	25.1	7.1	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	240	270
ESVF 14-1-3R-C	144,334	42.3	11.9	32.8	9.3	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	250	290
ESVF 16-1-4R-C	167,877	49.2	14.0	38.4	10.7	7/8"	5/8"	0.86	3.44	380/3/50	1,120x2	270	310
ESVF 22-2-2R-C	220,800	64.7	18.4	50.6	14.4	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	350	410
ESVF 28-2-3R-C	288,000	84.4	24.0	66.0	18.7	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	380	440
ESVF 33-2-4R-C	338,400	99.3	28.2	77.6	22.0	1 1/8"	3/4"	0.86x2	3.44x2	380/3/50	2,240x2	410	470
ESVG 15-1-2R-C	152,865	44.8	12.7	35.0	9.9	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	260	310
ESVG 20-1-3R-C	202,680	59.4	16.9	46.4	13.2	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	280	330
ESVG 24-1-4R-C	240,556	70.5	20.0	55.1	15.6	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	300	350
ESVG 30-2-2R-C	308,450	90.4	25.7	70.7	20.1	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	430	500
ESVG 40-2-3R-C	408,000	119.6	34.0	93.5	26.6	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	460	530
ESVG 48-2-4R-C	483,600	141.9	40.3	110.9	31.5	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	2,880x2	500	570

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

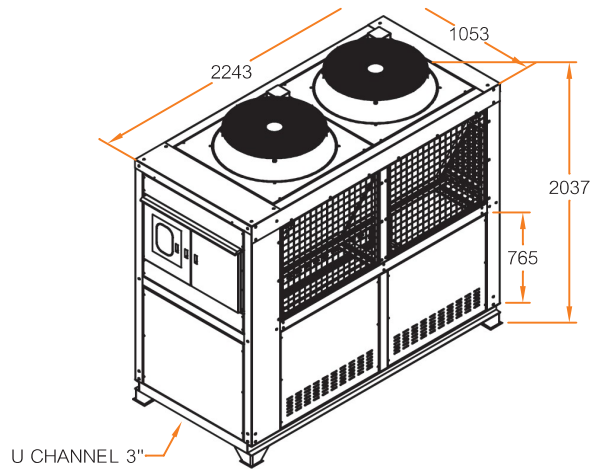
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

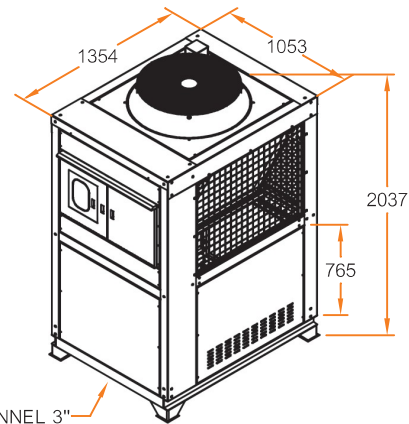
- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

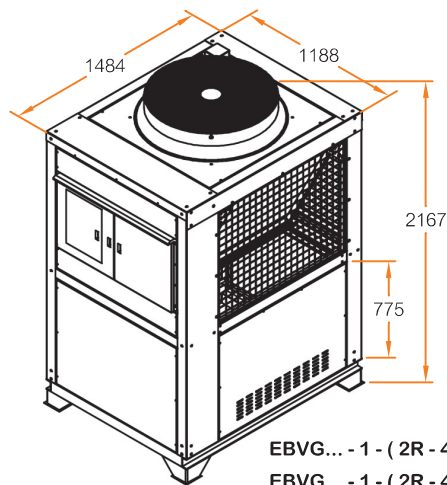
AIR COOLED



EBVF... - 2 - (2R - 4R)-C (มีแผ่นปิดล่าง)
EBVF... - 2 - (2R - 4R)



EBVF... - 1 - (2R - 4R)-C (มีแผ่นปิดล่าง)
EBVF... - 1 - (2R - 4R)



EBVG... - 1 - (2R - 4R)-C (มีแผ่นปิดล่าง)
EBVG... - 1 - (2R - 4R)

AIRCOOL CONDENSER MODEL EBV

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV	EV....-C
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		(ไม่มีแผ่นปิดล่าง)	(แผ่นปิดล่าง)
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz	APROX WEIGHT(kg)	APROX WEIGHT(kg)	
EBVF 10-1-2R-C	109,530	32.1	9.1	25.1	7.1	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	255	300
EBVF 14-1-3R-C	144,334	42.3	11.9	32.8	9.3	3/4"	1/2"	0.86	3.44	380/3/50	1,120x2	270	315
EBVF 16-1-4R-C	167,877	49.2	14.0	38.4	10.7	7/8"	5/8"	0.86	3.44	380/3/50	1,120x2	285	330
EBVF 22-2-2R-C	220,800	64.7	18.4	50.6	14.4	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	370	430
EBVF 28-2-3R-C	288,000	84.4	24.0	66.0	18.7	7/8"	5/8"	0.86x2	3.44x2	380/3/50	2,240x2	400	460
EBVF 33-2-4R-C	338,400	99.3	28.2	77.6	22.0	1 1/8"	3/4"	0.86x2	3.44x2	380/3/50	2,240x2	430	490
EBVG 15-1-2R-C	152,865	44.8	12.7	35.0	9.9	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	305	360
EBVG 20-1-3R-C	202,680	59.4	16.9	46.4	13.2	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	325	380
EBVG 24-1-4R-C	240,556	70.5	20.0	55.1	15.6	7/8"	5/8"	1.1	2.89	380/3/50	1,440x2	345	400

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

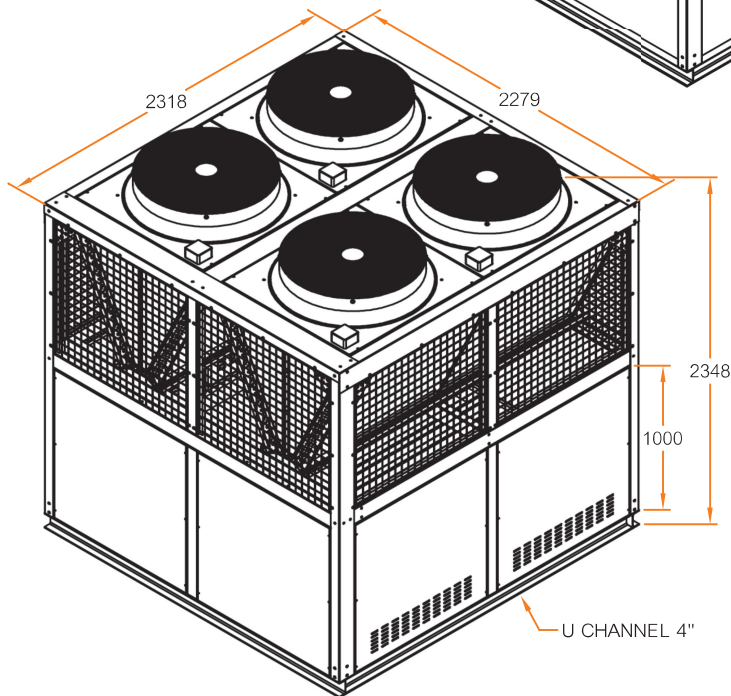
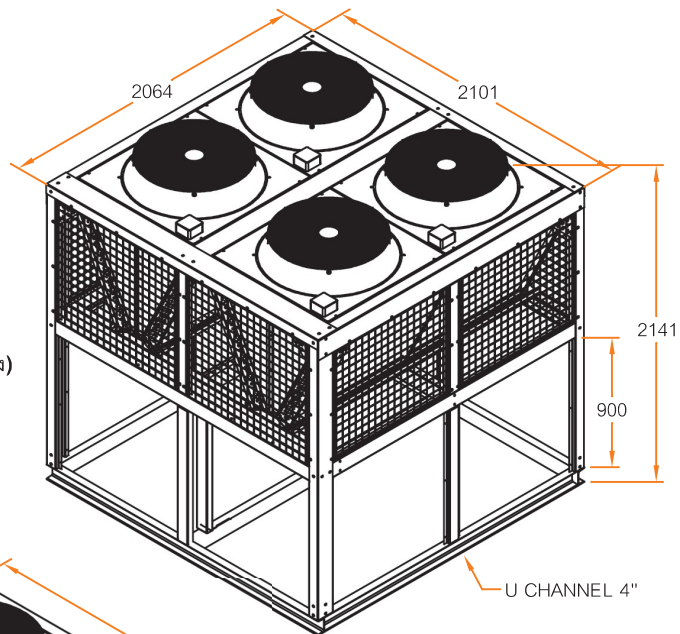
- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



EWF... - 4 - (3R - 4R)

EWF... - 4 - (3R - 4R) - C (มีแผ่นปิดล่าง)



EWG... - 4 - (3R - 4R)

EWG... - 4 - (3R - 4R)-C (มีแผ่นปิดล่าง)

AIRCOOL CONDENSER MODEL EW

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV	EV.....C
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		(ไม่มีแผ่นปิดล่าง)	(แผ่นปิดล่าง)
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz		APROX WEIGHT(kg)	APROX WEIGHT(kg)
EWF 57-4-3R	575,970	168.8	48.0	132.0	37.5	7/8"	5/8"	0.86x4	3.44x4	380/3/50	2,240x4	810	980
EWF 67-4-4R	677,650	198.6	56.4	155.3	44.1	1 1/8"	3/4"	0.86x4	3.44x4	380/3/50	2,240x4	870	1,040
EWG 81-4-3R	816,525	239.3	68.0	187.1	53.2	1 1/8"	3/4"	1.1x4	2.89x4	380/3/50	2,880x2	850	1,000
EWG 96-4-4R	968,365	283.8	80.7	221.2	63.1	1 1/8"	3/4"	1.1x4	2.89x4	380/3/50	2,880x2	930	1,050

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

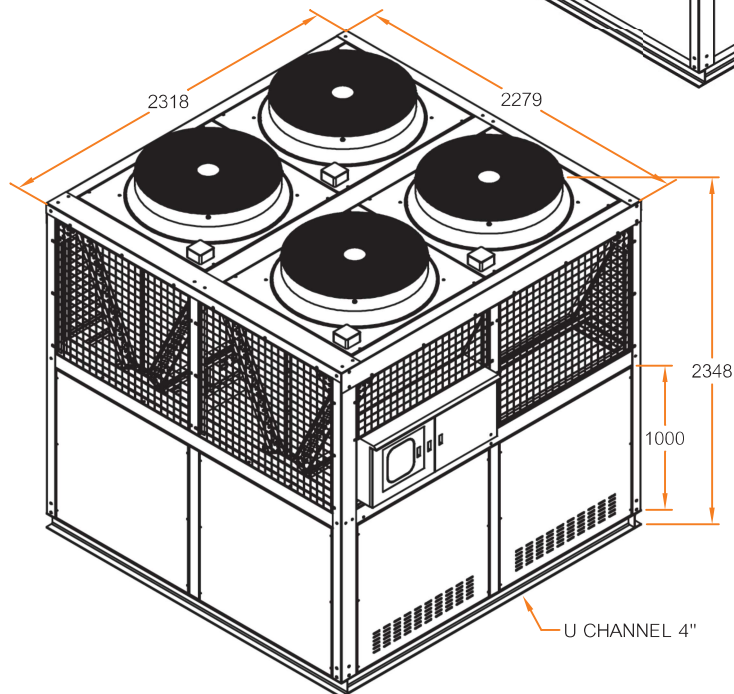
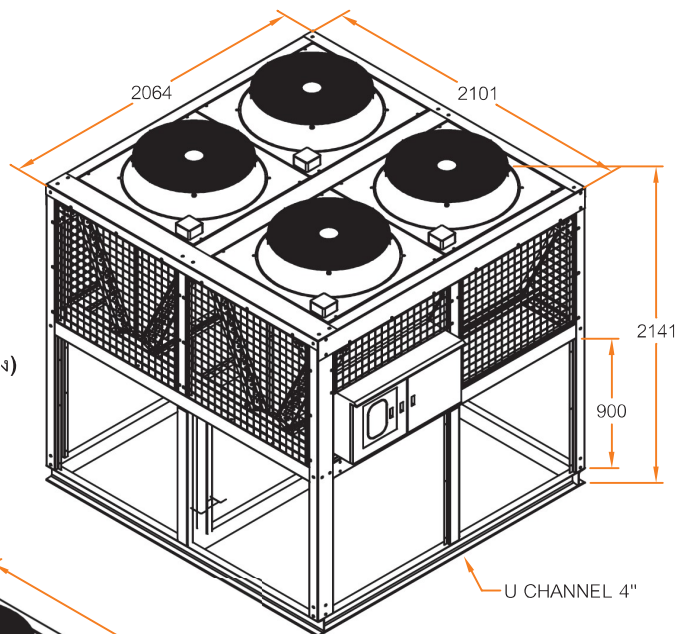
- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



ESWF... - 4 - (3R - 4R)

ESWF... - 4 - (3R - 4R) - C (มีแผ่นปิดล่าง)



ESWG... - 4 - (3R - 4R)

ESWG... - 4 - (3R - 4R) - C (มีแผ่นปิดล่าง)

AIRCOOL CONDENSER MODEL ESW

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV (ไม่มีแผ่นเปิดล่าง)	EV....-C (แผ่นเปิดล่าง)
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		APROX WEIGHT(kg)	APROX WEIGHT(kg)
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz			
ESWF 57-4-3R	575,970	168.8	48.0	132.0	37.5	7/8"	5/8"	0.86x4	3.44x4	380/3/50	2,240x4	830	980
ESWF 67-4-4R	677,650	198.6	56.4	155.3	44.1	1 1/8"	3/4"	0.86x4	3.44x4	380/3/50	2,240x4	890	1,040
ESWG 81-4-3R	816,525	239.3	68.0	187.1	53.2	1 1/8"	3/4"	1.1x4	2.89x4	380/3/50	2,880x2	890	1,020
ESWG 96-4-4R	968,365	283.8	80.7	221.2	63.1	1 1/8"	3/4"	1.1x4	2.89x4	380/3/50	2,880x2	970	1,100

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

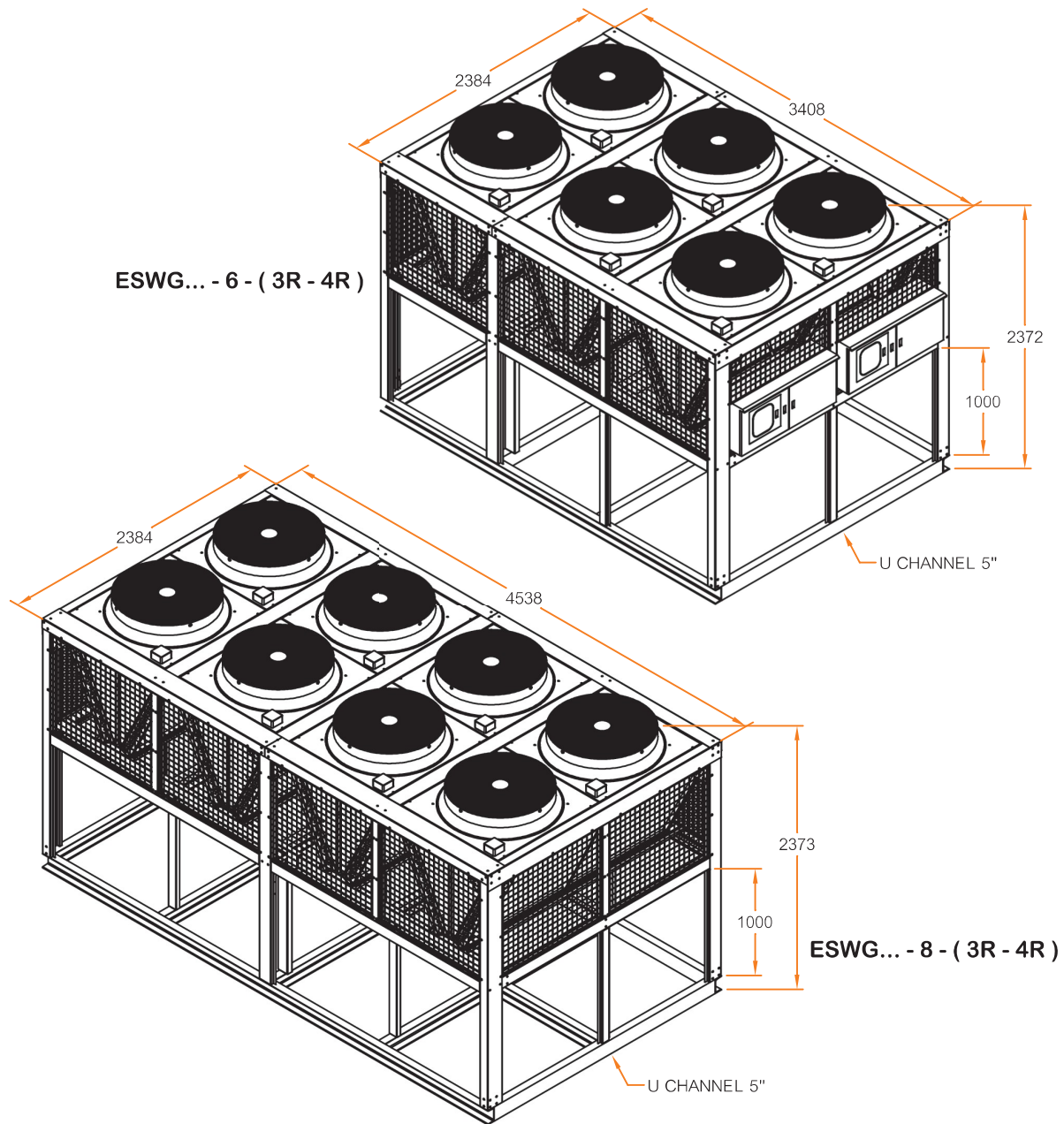
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



AIRCOOL CONDENSER MODEL ESW

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	EV	EV....-C
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		(ไม่มีแผ่นปิดล่าง)	(แผ่นปิดล่าง)
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz		APROX WEIGHT(kg)	APROX WEIGHT(kg)
ESWG122-6-3R	1,224,000	358.7	102	280.5	79.7	1 1/8"	3/4"	1.1x6	2.89x6	380/3/50	2,880x6	1,500	1,600
ESWG145-6-4R	1,450,800	425.1	120.9	332.4	94.5	1 1/8"	3/4"	1.1x6	2.89x6	380/3/50	2,880x6	1,600	1,800
ESWG163-8-3R	1,632,000	478.3	136	374	106.3	1 1/8"	3/4"	1.1x8	2.89x8	380/3/50	2,880x8	1,900	2,100
ESWG193-8-4R	1,934,400	566.9	161.2	443.3	126	1 1/8"	3/4"	1.1x8	2.89x8	380/3/50	2,880x8	2,100	2,200

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

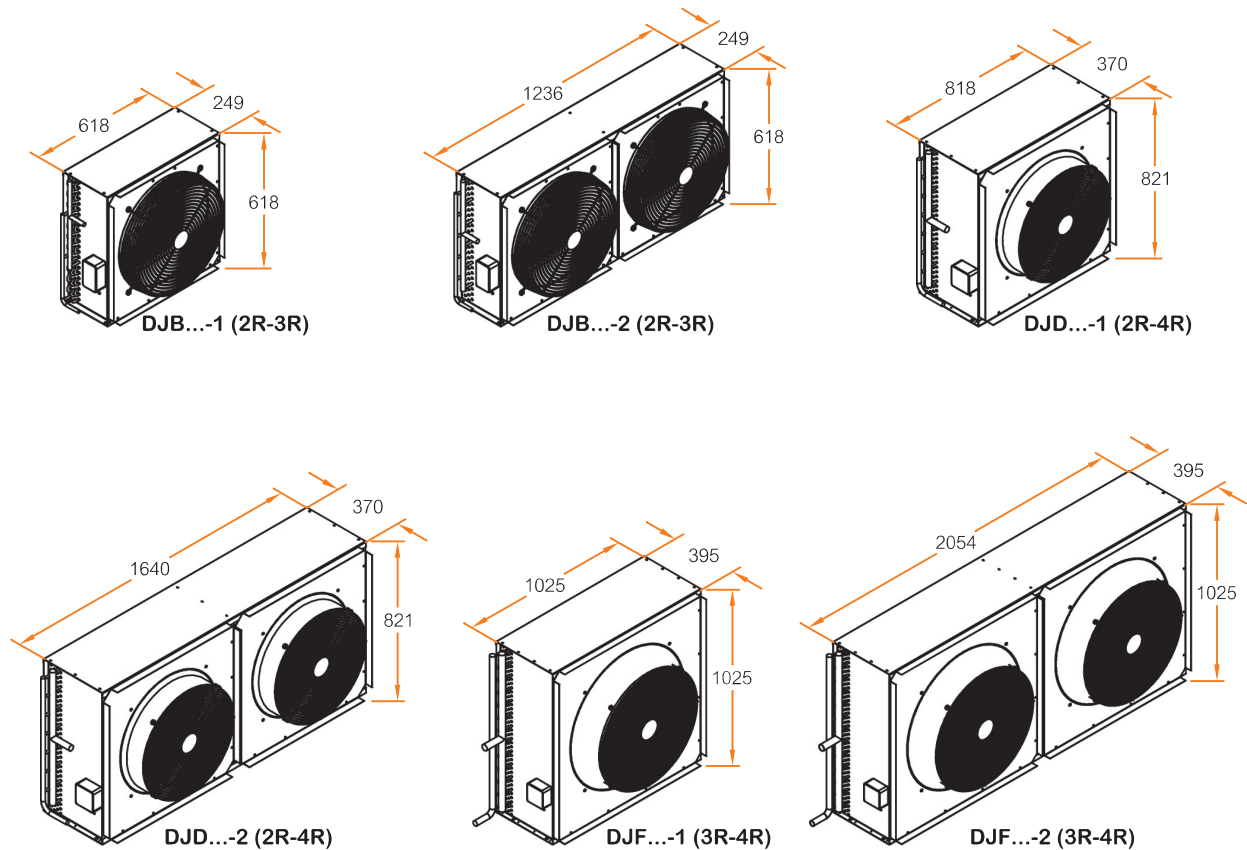
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

- ราคาสินค้าอาจเปลี่ยนแปลงโดยไม่ได้แจ้งให้ทราบล่วงหน้า

AIR COOLED



AIRCOOL CONDENSER MODEL DJB,DJD,DJF

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	APROX WEIGHT(kg)
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		
	BTU/H	KW	TON	KW	TON	INx2	OUTx2					
DJB2.8-1-2R	27,980	8.2	2.3	6.4	1.8	1/2"	3/8"	0.18	1.4	220/1/50	527	36
DJB3.7-1-3R	36,850	10.8	3.1	8.5	2.4	1/2"	3/8"	0.18	1.4	220/1/50	527	40
DJB5.7-2-2R	57,665	16.9	4.8	13.2	3.7	5/8"	1/2"	0.18x2	1.4x2	220/1/50	1,111	80
DJB7.6-2-3R	76,430	22.4	6.4	17.5	5.0	3/4"	1/2"	0.18x2	1.4x2	220/1/50	1,111	85
DJD5.9-1-2R	59,370	17.4	4.9	13.6	3.8	3/4"	1/2"	0.53	2.2	380/3/50	955	55
DJD 8-1-3R	79,845	23.4	6.6	18.3	5.2	7/8"	5/8"	0.53	2.2	380/3/50	955	60
DJD9.6-1-4R	95,880	28.1	8.0	22.0	6.2	7/8"	5/8"	0.53	2.2	380/3/50	955	65
DJD16-2-3R	163,780	48.1	13.6	37.6	10.7	1 1/8"	3/4"	0.53x2	2.2x2	380/3/50	1,990	125
DJD19-2-4R	195,855	57.4	16.3	45.1	12.7	1 1/8"	3/4"	0.53x2	2.2x2	380/3/50	1,990	140
DJF12-1-3R	124,200	36.4	10.3	28.5	8.1	7/8"	5/8"	0.86	3.44	380/3/50	1,520	80
DJF15-1-4R	149,450	43.8	12.4	34.1	9.7	1 1/8"	3/4"	0.86	3.44	380/3/50	1,520	90
DJF25-2-3R	253,860	74.4	21.2	58.2	16.5	1 1/8"	3/4"	0.86x2	3.44x2	380/3/50	3,140	130
DJF30-2-4R	304,202	89.1	25.3	69.6	19.8	1 3/8"	7/8"	0.86x2	3.44x2	380/3/50	3,140	150

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

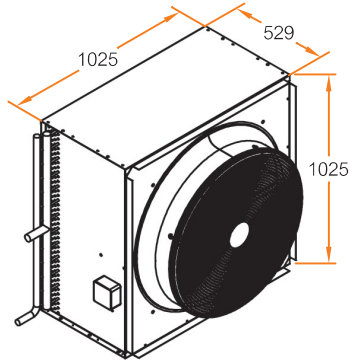
R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

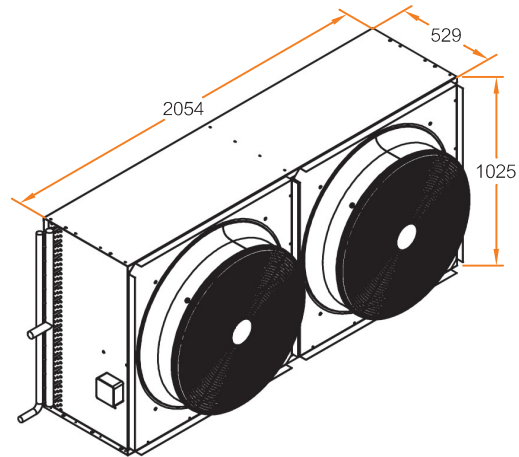
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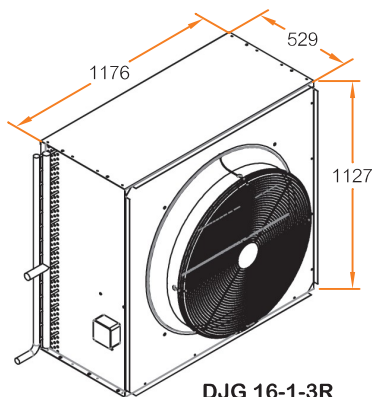
AIR COOLED



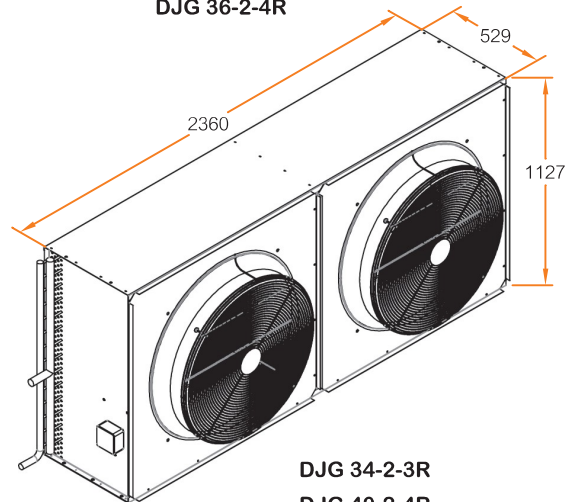
DJG 14-1-3R
DJG 18-1-4R



DJG 30-2-3R
DJG 36-2-4R



DJG 16-1-3R
DJG 20-1-4R



DJG 34-2-3R
DJG 40-2-4R

AIRCOOL CONDENSER MODEL DJF,DJG

MODEL	HEAT REJECT					CONNECTION		FAN MOTOR			SURFACE AREA(IN ²)	APROX WEIGHT(kg)
	TD 15 °C			TD 12 °C				POWER	CURRENT	POWER SUPPLY		
	BTU/H	KW	TON	KW	TON	INx2	OUTx2	KW	FLA	V / Ph / Hz		
DJG14-1-3R	147,060	43.1	12.3	33.7	9.6	7/8"	5/8"	1.1	2.89	380/3/50	1,520	85
DJG18-1-4R	178,110	52.2	14.8	40.8	11.6	1 1/8"	3/4"	1.1	2.89	380/3/50	1,520	95
DJG16-1-3R	167,195	49.0	13.9	38.3	10.9	1 1/8"	3/4"	1.1	2.89	380/3/50	1,936	100
DJG20-1-4R	201,315	59.0	16.8	46.1	13.1	1 1/8"	3/4"	1.1	2.89	380/3/50	1,936	115
DJG30-2-3R	301,290	88.3	25.1	69.1	19.6	1 1/8"	3/4"	1.1x2	2.89x2	380/3/50	3,140	175
DJG36-2-4R	363,735	106.6	30.3	23.7	23.7	1 3/8"	7/8"	1.1x2	2.89x2	380/3/50	3,140	195
DJG34-2-3R	337,800	99.9	28.4	78.1	22.2	1 3/8"	7/8"	1.1x2	2.89x2	380/3/50	3,986	205
DJG40-2-4R	409,455	120.0	34.1	93.8	26.7	1 3/8"	7/8"	1.1x2	2.89x2	380/3/50	3,986	230

TD=15 at R22 ambient temp 35C° , condensing temp 50C° and evaporating temp 2C°

TD12 = TD15 x 0.782 , TD10 = TD15 x 0.637

R22 = HEAT REJECT x 1 , R410a = HEAT REJECT x 1.052

R407c = HEAT REJECT x 1.017 , R134a = HEAT REJECT x 0.982

- ส่วนลดตรวจสอบกับบริษัท

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