

COPELAND



COPELAND® ZX
Condensing Units

Distributed by

KIRBY
A BEIJER REF Company

COPELAND® ZX

Condensing Units

Copeland ZX Scroll Compressors

Reliable and efficient Copeland ZX Scroll Compressors.

Features & Benefits

The Copeland® ZX range of air-cooled remote condensers offer:

- Compressor Phase, Reverse Rotation, Over Current, Discharge Over Temp, Over & Under Voltage Protection.
- Floodback Prediction, Fresh Start Logic, Short Cycle Protection, Fan Speed Control.
- c/w Fault Code History & Remote Alarming Facility. Liquid Injection on all units.

Supplied c/w:

- Fixed HP, Fixed LP, Oil Separator, Liquid Receiver, Liquid Line Drier & Sightglass, Sound Jacket, Circuit Breaker, Suction Transducer.



ZX SCROLL 020-076

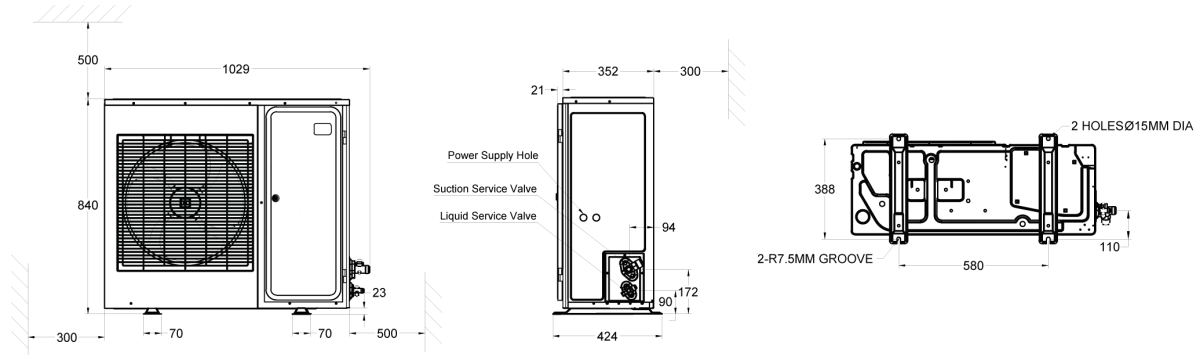
Performance Data

CAPACITY (WATTS) @ 38°C AMBIENT									
MODEL	NOM. HP	REFRIGERANT	EVAPORATING TEMP °C						
			-20	-15	-10	-5	0	5	10
ZX020BE-PFJ/TFD	2.0	R448A	2070	2550	3230	3700	4220	4860	-
		R134a	1450	1800	2160	2560	2990	3500	4000
		R407F	-	2790	3350	4020	4740	5460	6350
		R404A	2420	2900	3360	3850	4360	4940	-
ZX030BE-PFJ/TFD	3.0	R448A	2900	3580	4650	5480	6430	7550	-
		R134a	1900	2370	2930	3580	4310	5140	5970
		R407F	-	3850	4750	5790	6970	8370	9930
		R404A	3390	4080	4850	5720	6670	7690	-
ZX040BE-PFJ/TFD	4.0	R448A	3940	4920	6310	7260	8350	9660	-
		R134a	2770	3480	4230	5030	5930	6980	8020
		R407F	-	5240	6360	7640	9070	10710	12610
		R404A	4610	5600	6570	7570	8640	9850	-
ZX050BE-TFD	5.0	R448A	4750	6210	8310	9900	11580	13390	-
		R134a	3340	4400	5580	6860	8230	9650	11080
		R407F	-	6320	8440	10220	11950	13910	16410
		R404A	5560	7070	8670	10320	11980	13630	-
ZX060BE-TFD	6.0	R448A	5760	7240	9360	11050	13030	15440	-
		R134a	4040	5130	6320	7680	9260	11110	12970
		R407F	-	7200	9450	11350	13380	16140	19030
		R404A	6740	8250	9830	11550	13480	15690	-
ZX076BE-TFD	7.5	R448A	6370	7820	10350	12180	14330	16980	-
		R134a	4470	5540	6970	8460	10180	12230	14270
		R407F	-	8010	10510	12620	14880	17780	20960
		R404A	7450	8910	10830	12720	14830	17260	-

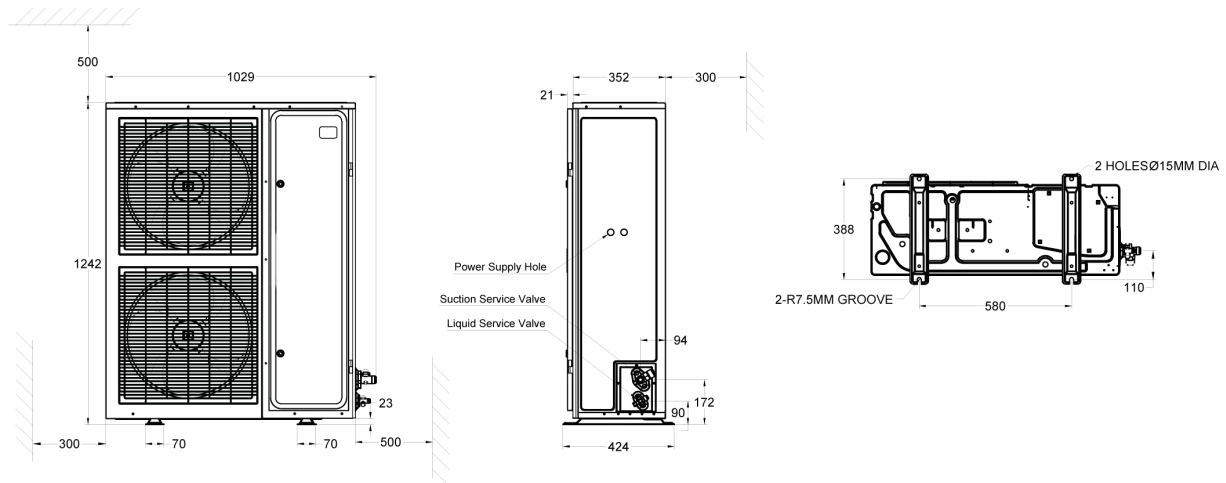
ZX SCROLL 020-076

Physical Data

ZX-PFJ (2HP - 4HP)
ZX-TFD (2HP - 4HP)



ZX-TFD (5HP - 7.6HP)



ZX SCROLL 020-076

Technical Data

MODEL	COMPRESSOR					CONDENSER				RECEIVER	CONNECTIONS		NOISE LEVEL (dbA) (3)	WGT (kg)
	NOM. HP	MODEL	VOLTAGE	RLA AMPS	LRA AMPS	AIRFLOW (l/sec)	FAN MOTORS			CAPACITY (kg) (2)	SUCTION	LIQUID		
							NO. (1)	TOT. WATTS	TOT. AMPS					
ZX020BE	2.0	ZX15KCE-PFJ	220-240/1/50	13.2	58.0	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	76
ZX020BE	2.0	ZX15KCE-TFD	380-420/3/50	4.9	26.0	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	76
ZX030BE	3.0	ZX21KCE-PFJ	220-240/1/50	16.4	82.0	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	79
ZX030BE	3.0	ZX21KCE-TFD	380-420/3/50	6.1	36.0	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	79
ZX040BE	4.0	ZX29KCE-PFJ	220-240/1/50	20.0	114.0	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	100
ZX040BE	4.0	ZX29KCE-TFD	380-420/3/50	7.5	44.3	967	1 x 450	116	0.6	4.4	3/4"	1/2"	56	100
ZX050BE	5.0	ZX38KCE-TFD	380-420/3/50	9.6	58.6	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	108
ZX060BE	6.0	ZX45KCE-TFD	380-420/3/50	11.5	67.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	112
ZX076BE	7.5	ZX51KCE-TFD	380-420/3/50	11.8	101.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	121

NOTES:

- 450mm Cond Fans - 220-240/1/50
- R404A pump down capacity @ 80% full for 32° C liquid temp.
- All noise level ratings are SOUND PRESSURE based at a distance of 1.0 mtr and are given as a guide only.

COPELAND® ZXD

Condensing Units

Copeland ZXD Digital Scroll Compressors

Reliable and efficient Copeland ZXD Digital Scroll Compressors.

Features & Benefits

The Copeland® ZXD range of air-cooled remote condensers offer:

- Compressor Phase, Reverse Rotation, Over Current, Discharge Over Temp, Over & Under Voltage Protection, Floodback Prediction, Short Cycle Protection, Fan Speed Control c/w Fault Code History & Remote Alarming Facility.
- ZXD090 has Vapour Injection/Liquid Sub-Cooling via PHX
- ZXD090 - Insulate Liquid Line

Supplied c/w:

- Fixed HP, Fixed LP, Oil Separator, Liquid Receiver, Liquid Line Drier & Sightglass, Sound Jacket, Circuit Breaker, Suction Transducer.



ZXD SCROLL 030-090

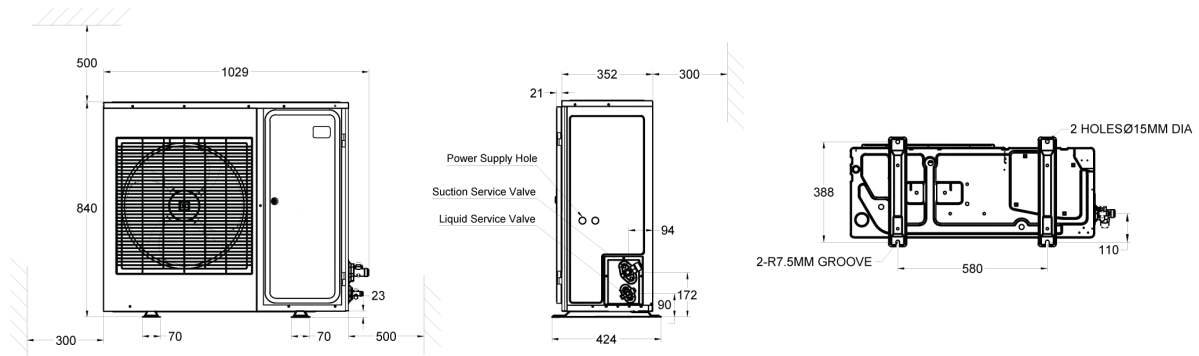
Performance Data

CAPACITY (WATTS) @ 38°C AMBIENT									
MODEL	NOM. HP	REFRIGERANT	EVAPORATING TEMP °C						
			-20	-15	-10	-5	0	5	10
ZXD030BE-TFD	3.0	R448A	2870	3570	4450	5320	6340	-	-
		R134a	1990	2450	3020	3690	4450	5280	6100
		R407F	-	-	4720	5840	6750	7880	9640
		R404A	3320	3940	4690	5550	6480	7450	-
ZXD040BE-TFD	4.0	R448A	4240	5430	6740	7920	9240	-	-
		R134a	2940	3730	4580	5500	6490	7570	8640
		R407F	-	-	6660	8270	10010	11850	13770
		R404A	4900	6000	7120	8270	9450	10680	-
ZXD050BE-TFD	5.0	R448A	4810	6400	8220	9910	11730	-	-
		R134a	3340	4400	5580	6860	8230	9650	11080
		R407F	-	-	8110	10330	12690	14810	17350
		R404A	5560	7070	8670	10320	11980	13630	-
ZXD060BE-TFD	6.0	R448A	5830	7470	9320	11090	13210	-	-
		R134a	4040	5130	6320	7680	9260	11110	12970
		R407F	-	-	9070	11500	14190	16640	19760
		R404A	6740	8250	9830	11550	13480	15690	-
ZXD076BE-TFD	7.5	R448A	6450	8070	10260	12230	14560	-	-
		R134a	4470	5540	6970	8460	10180	12230	14270
		R407F	-	-	11570	13600	15820	18280	21060
		R404A	7450	8910	10830	12720	14830	17260	-
ZXD090BE-TFD *Insulate Liquid Line*	9.0	R448A	8640	10200	11840	13640	15350	-	-
		R134a	6300	7650	9260	10710	11540	12700	14560
		R407F	8210	9970	12120	14910	17490	-	-
		R404A	10500	12300	14400	16100	16800	-	-

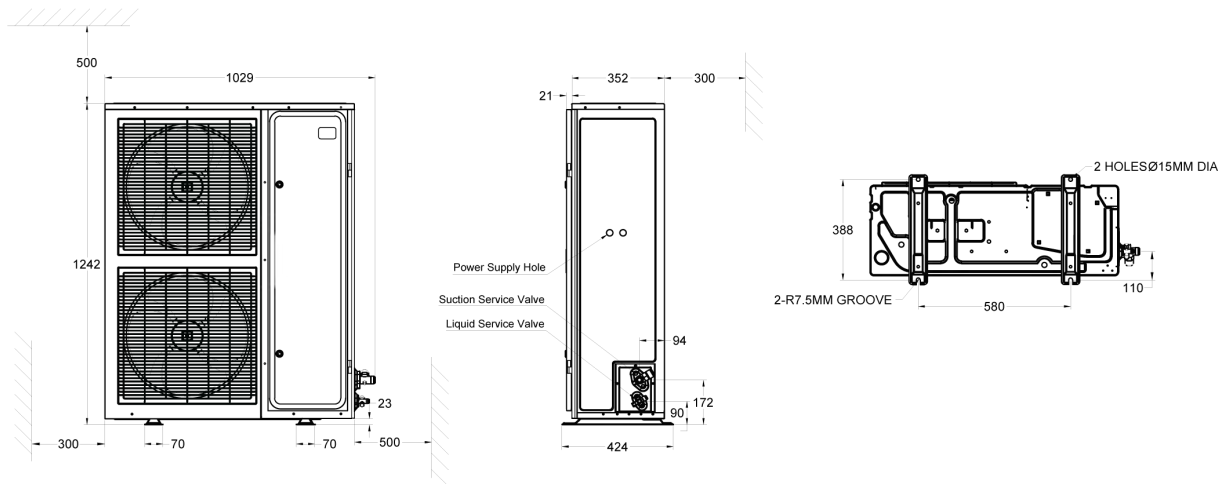
ZXD SCROLL 030-090

Physical Data

ZXD-TFD (3HP)



ZXD-TFD (4HP - 9HP)



ZXD SCROLL 030-090

Technical Data

MODEL	COMPRESSOR					CONDENSER				RECEIVER	CONNECTIONS		NOISE LEVEL (dbA) (3)	WGT (kg)
	NOM. HP	MODEL	VOLTAGE	RLA AMPS	LRA AMPS	AIRFLOW (l/sec)	FAN MOTORS			CAPACITY (kg) (2)	SUCTION	LIQUID		
							NO. (1)	TOT. WATTS	TOT. AMPS					
ZXD030BE	3.0	ZBD21KQE-TFD	380-420/3/50	7.4	40.0	811	1 x 450	116	0.6	4.4	3/4"	1/2"	56	85
ZXD040BE	4.0	ZBD29KQE-TFD	380-420/3/50	7.7	48.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	104
ZXD050BE	5.0	ZBD38KQE-TFD	380-420/3/50	10.4	64.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	112
ZXD060BE	6.0	ZBD45KQE-TFD	380-420/3/50	9.6	74.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	114
ZXD076BE	7.5	ZBD48KQE-TFD	380-420/3/50	12.4	100.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	122
ZXD090BE	9.0	ZXD78KQE-TFD	380-420/3/50	14.6	102.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	62	138

NOTES:

- 450mm Cond Fans - 220-240/1/50
- R404A pump down capacity @ 80% full for 32° C liquid temp.
- All noise level ratings are SOUND PRESSURE based at a distance of 1.0 mtr and are given as a guide only.
- ZXD090 has vapour injection/liquid sub-cooling via PHX
- ZXD090 - Insulate liquid line due to sub-cooled liquid.

COPELAND® ZXL

Condensing Units

Copeland ZXL Scroll Compressors

Reliable and efficient Copeland ZXL Scroll Compressors.

Features & Benefits

The Copeland® ZXL range of air-cooled remote condensers offer:

- Vapour Injection/Liquid sub-cooling, Phase Protection, Reverse Rotation, Over Current, Discharge Over Temp, Over & Under Voltage Protection.
- Floodback Prediction, Fresh Start Logic, Short Cycle Protection, Fan Speed Control.
- c/w Fault Code History & Remote Alarming Facility
- Liquid Line insulation req'd on all ZXL installations

Supplied c/w:

- Accumulator, Fixed HP, Adjustable LP, Oil Separator, Liquid Receiver, Liquid Line Drier & Sightglass, Sound Jacket, Circuit Breaker, Suction Transducer



ZXL SCROLL 020-075

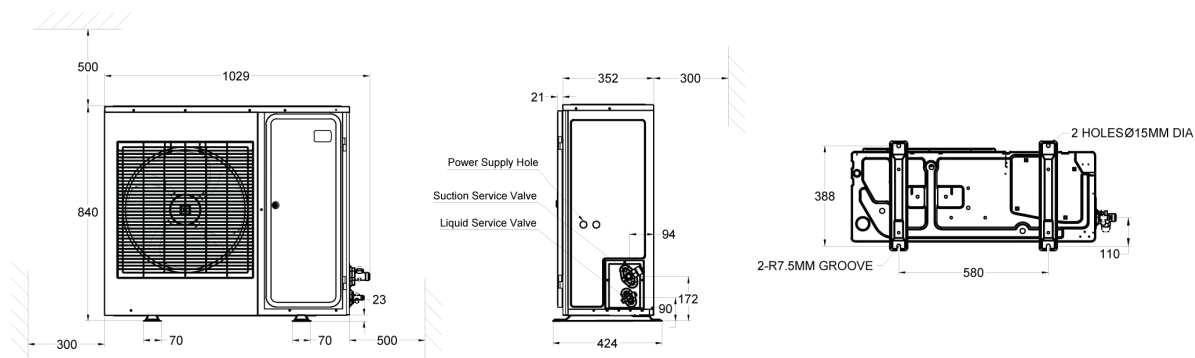
Performance Data

CAPACITY (WATTS) @ 38°C AMBIENT											
MODEL	NOM. HP	REFRIGERANT	EVAPORATING TEMP °C								
			-40	-35	-30	-25	-20	-15	-10	-5	0
ZXL020BE-PFJ/TFD *Insulate Liquid Line*	2.0	R448A	1000	1290	1640	2050	2520	3060	3660	4320	5060
		R407F	1140	1470	1910	2430	3040	3710	4430	5190	5980
		R404A	1250	1490	1930	2400	2920	3470	4070	4700	5380
ZXL030BE-PFJ/TFD *Insulate Liquid Line*	3.0	R448A	1600	1840	2210	2740	3400	4220	5180	6300	7560
		R407F	1600	1840	2650	3330	4110	5040	6140	7450	8850
		R404A	2000	2070	2770	3310	3920	4590	5310	6950	7950
ZXL040BE-TFD *Insulate Liquid Line*	4.0	R448A	2300	2900	3630	4460	5390	6420	7540	8730	10000
		R407F	2730	3470	3630	5230	6260	7420	8710	10130	11720
		R404A	2850	3560	4300	5270	6250	7280	8360	9480	10630
ZXL050BE-TFD *Insulate Liquid Line*	5.0	R448A	2570	3250	4100	5100	6220	7430	8690	9980	11270
		R407F	2900	3620	4670	5960	7400	8940	10480	11920	13220
		R404A	3250	4030	4980	6060	7220	8430	9650	10840	11970
ZXL060BE-TFD *Insulate Liquid Line*	6.0	R448A	3300	4100	5060	6190	7460	8870	10410	12070	13840
		R407F	3600	4520	5740	7220	8880	10690	12560	14420	16230
		R404A	4070	5020	6120	7340	8660	10080	11570	13110	14700
ZXL075BE-TFD *Insulate Liquid Line*	7.5	R448A	3650	4590	5650	6830	8150	9640	11310	13170	15250
		R407F	3980	5050	6380	7940	9700	11600	13630	15730	17870
		R404A	4490	5610	6800	8080	9460	10940	12550	14300	16190

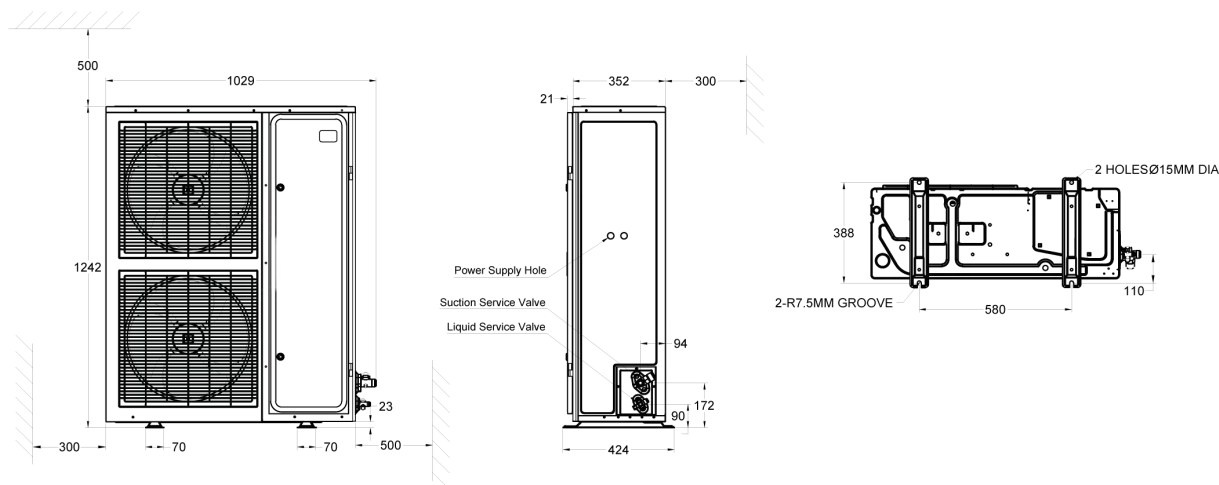
ZXL SCROLL 020-075

Physical Data

ZXL-PFJ (2HP - 3HP)
ZXL-TFD (2HP - 4HP)



ZXL-TFD (5HP - 7.5HP)



ZXL SCROLL 020-075

Technical Data

MODEL	COMPRESSOR					CONDENSER				RECEIVER	CONNECTIONS		NOISE LEVEL (dba) (3)	WGT (kg)
	NOM. HP	MODEL	VOLTAGE	RLA AMPS	LRA AMPS	AIRFLOW (l/sec)	FAN MOTORS			CAPACITY (kg) (2)	SUCTION	LIQUID		
							NO. (1)	TOT. WATTS	TOT. AMPS					
ZXL020BE	2.0	ZXI06KCE-PFJ	220-240/1/50	12.7	56.6	811	1 x 450	116	0.6	4.4	3/4"	1/2"	56	79
ZXL020BE	2.0	ZXI06KCE-TFD	380-420/3/50	5.7	39.2	811	1 x 450	116	0.6	4.4	3/4"	1/2"	56	79
ZXL030BE	3.0	ZXI09KCE-PFJ	220-240/1/50	15.1	82.3	811	1 x 450	116	0.6	4.4	3/4"	1/2"	56	81
ZXL030BE	3.0	ZXI09KCE-TFD	380-420/3/50	6.0	39.2	811	1 x 450	116	0.6	4.4	3/4"	1/2"	56	81
ZXL040BE	4.0	ZXI14KCE-TFD	380-420/3/50	8.6	51.5	811	1 x 450	116	0.6	4.4	7/8"	1/2"	56	93
ZXL050BE	5.0	ZXI15KFE-TFD	380-420/3/50	10.0	51.5	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	106
ZXL060BE	6.0	ZXI18KCE-TFD	380-420/3/50	11.1	74.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	116
ZXL075BE	7.5	ZXI21KCE-TFD	380-420/3/50	14.6	101.0	1641	2 x 450	246	1.2	6.3	7/8"	1/2"	60	121

The company reserves the right to make specification changes without notice.

NOTES:

- 450mm Cond Fans - 220-240/1/50
- R404A pump down capacity @ 80% full for 32° C liquid temp.
- All noise level ratings are SOUND PRESSURE based at a distance of 1.0 mtr and are given as a guide only.
- All ZXL units have vapour injection/liquid sub-cooling via PHX in unit.
- Insulate liquid line on installation of unit due to sub-cooled liquid.

COPELAND® ZXD

Condensing Units

Copeland ZXD Scroll Compressors

Reliable and efficient Copeland ZXD Digital Scroll Compressors + Copeland Fixed Capacity Scroll 2nd Compressors

Features & Benefits

The Copeland® ZXD range of air-cooled remote condensers offer:

- Vapour Injection/Liquid Sub-Cooling, Compressor Phase, Reverse Rotation, Over Current, Discharge Over Temp, Over & Under Voltage Protection. Floodback Prediction, Short Cycle Protection.
- c/w Fault Code History & Remote Alarming Facility, Fan Speed Control. ZXD160 + ZXD200 c/w Vapour Injection/Liquid Sub-Cooling via PHX ZXD120 c/w Liquid Injection Liquid Line Insulation req'd on ZXD160 + ZXD200 installations.

Supplied c/w:

- Fixed HP, Fixed LP, Oil Separator, Liquid Receiver, Liquid Line Drier & Sightglass, Sound Jacket, Circuit Breaker, Suction/HP Transducers.



ZXD SCROLL 120-200

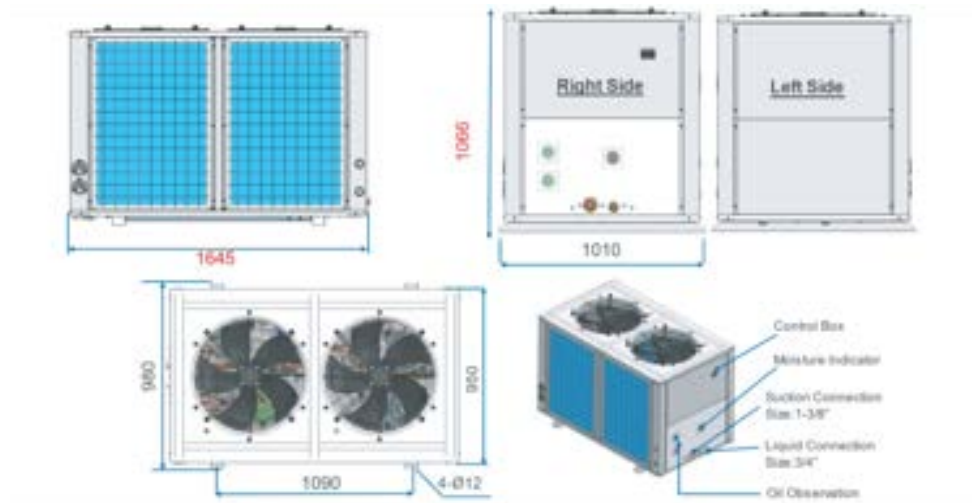
Performance Data

CAPACITY (WATTS) @ 38°C AMBIENT									
MODEL	NOM. HP	REFRIGERANT	EVAPORATING TEMP °C						
			-20	-15	-10	-5	0	5	10
ZXD120BE-TFD	12.0	R448A	12670	16000	19640	23720	26580	-	-
		R134a	7670	9830	12170	14620	17090	20620	24150
		R407F	11950	15050	18600	22600	27100	-	-
		R404A	13370	16840	20500	24220	27850	-	-
ZXD160BE-TFD *Insulate Liquid Line*	16.0	R448A	18010	21450	25290	29520	34290	-	-
		R134a	11180	13420	15880	18520	21320	24210	27100
		R407F	16550	20000	23900	28000	32400	-	-
		R404A	19480	22990	26750	30680	34730	-	-
ZXD200BE-TFD *Insulate Liquid Line*	20.0	R448A	21110	26320	30340	36600	-	-	-
		R134a	12510	15920	19470	23210	26250	30120	33250
		R407F	21400	25700	31100	37600	-	-	-
		R404A	22200	27270	32790	38450	-	-	-

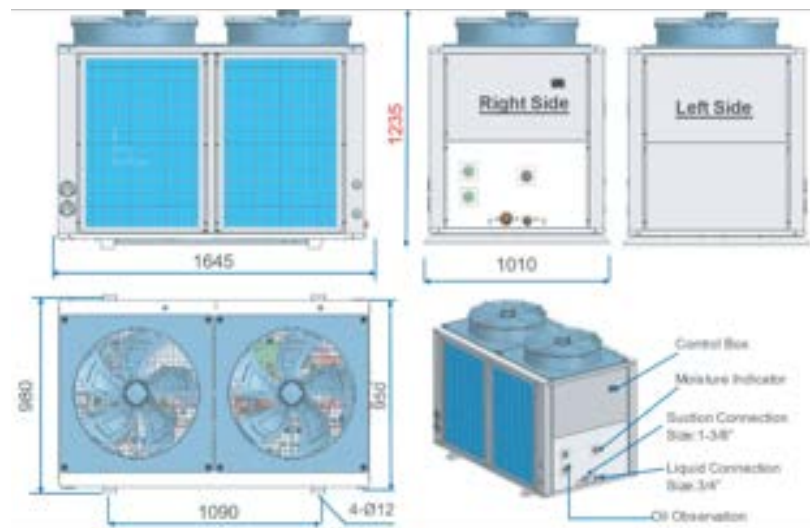
ZXD SCROLL 120-200

Physical Data

ZXD-TFD (12HP - 18HP)



ZXD-TFD (20HP)



ZXD SCROLL 120-200

Technical Data

MODEL	COMPRESSOR					CONDENSER				RECEIVER	CONNECTIONS		NOISE LEVEL (dbA) (3)	WGT (kg)
	NOM. HP	MODEL	VOLTAGE	RLA AMPS	LRA AMPS	AIRFLOW (l/sec)	FAN MOTORS			CAPACITY (kg) (2)	SUCTION	LIQUID		
							NO. (1)	TOT. WATTS	TOT. AMPS					
ZXD120BE	12.0	ZBD45KQE-TFD	380-420/3/50	9.6	74	5356	2 x 590	950	3.9	17.0	1-3/8"	3/4"	65	357
		ZX45KCE-TFD		10.1										
ZXD160BE	16.0	ZXD61KVE-TFD	380-420/3/50	12.7	100	5356	2 x 590	950	3.9	17.0	1-3/8"	3/4"	69	362
		ZX61KVE-TFD		11.1										
ZXD200BE	20.0	ZXD78KVE-TFD	380-420/3/50	14.6	102	6500	3 x 600	1350	5.6	6.3	1-3/8"	3/4"	72	470
		ZX78KVE-TFD												

NOTES:

- ZXD120 + ZXD160 590mm Cond Fans - 220-240/1/50
- ZXD200 600mm Cond Fans - 220-240/1/50
- R404A pump down capacity @ 80% full for 32°C liquid temp
- All noise level ratings are SOUND PRESSURE based at a distance of 1.0 mtr and are given as a guide only.
- ZXD160 & ZXD200 vapour injection/liquid sub-cooling via PHX *insulate liquid line*
- ZXD120 has liquid injection only

COPELAND® ZXLD

Condensing Units

Copeland ZXLD Scroll Lead Compressors + Copeland Fixed Capacity Scroll 2nd Compressor

Reliable and efficient Copeland ZXLD Scroll Lead Compressors + Copeland Fixed Capacity Scroll 2nd Compressor

Features & Benefits

The Copeland® ZXLD range of air-cooled remote condensers offer:

- Vapour Injection, Liquid Sub-Cooling, Accumulator, Oil Separator, Trax Oil on ZXLD120-200 models, Compressor Phase, Reverse Rotation, Over Current, Discharge Over Temp, Over & Under Voltage Protection.
- Floodback Prediction, Short Cycle Protection, Fan Speed Control. c/w Fault Code History & Remote Alarming Facility.
- Liquid Line insulation req'd on all ZXLD installations.

Supplied c/w:

- Fixed HP, Adjustable LP, Oil Separator, Liquid Receiver, Liquid Line Drier & Sightglass, Sound Jacket, Circuit Breaker, Suction/HP Transducers.



ZXLD DIGITAL SCROLL 090-200

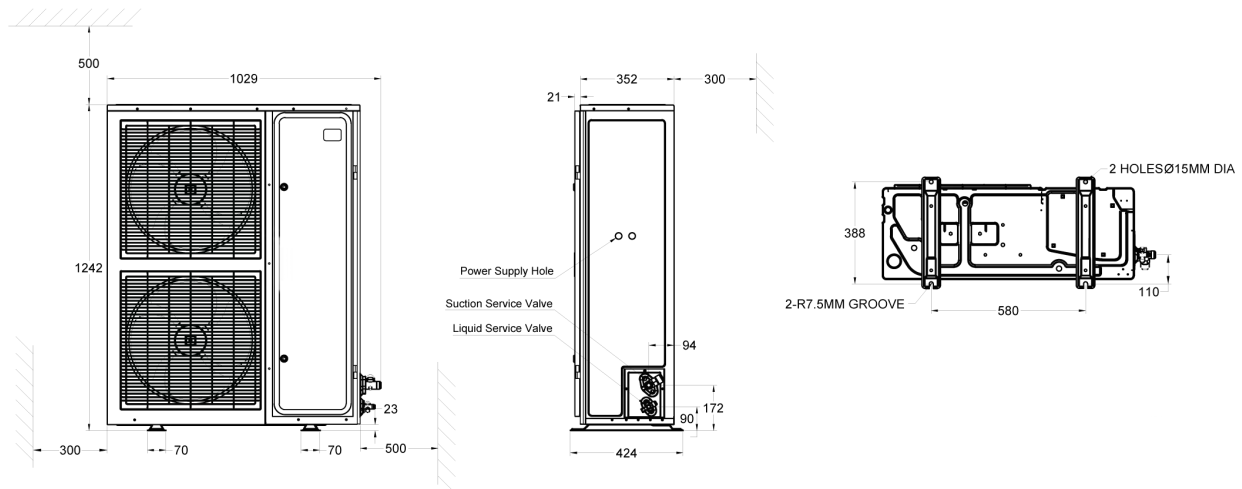
Performance Data

CAPACITY (WATTS) @ 38°C AMBIENT										
MODEL	NOM. HP	REFRIGERANT	EVAPORATING TEMP °C							
			-40	-35	-30	-25	-20	-15	-10	-5
ZXLD090BE-TFD *Insulate Liquid Line*	9.0	R448A	3910	5020	6320	7730	9270	10910	12570	-
		R407F	-	-	-	-	-	-	-	-
		R404A	5000	6160	7500	8850	10480	11900	13580	15170
ZXLD120BE-TFD *Insulate Liquid Line*	12.0	R448A	7330	9220	11350	13790	16570	19740	23260	27160
		R407F	7760	9790	11900	14250	17200	20900	25600	31500
		R404A	7570	9500	11730	14340	17440	20940	24950	28180
ZXLD160BE-TFD *Insulate Liquid Line*	16.0	R448A	9790	12410	15420	18770	22390	26200	30300	34230
		R407F	9230	12050	14800	17750	21200	25400	30600	37100
		R404A	10370	12870	15720	19010	22880	27200	31610	35850
ZXLD200BE-TFD *Insulate Liquid Line*	20.0	R448A	11450	14520	18080	21990	25160	29480	33980	38670
		R407F	10050	13100	16100	19300	23100	27700	33400	40400
		R404A	11820	15500	18740	22140	25770	29730	34080	38950

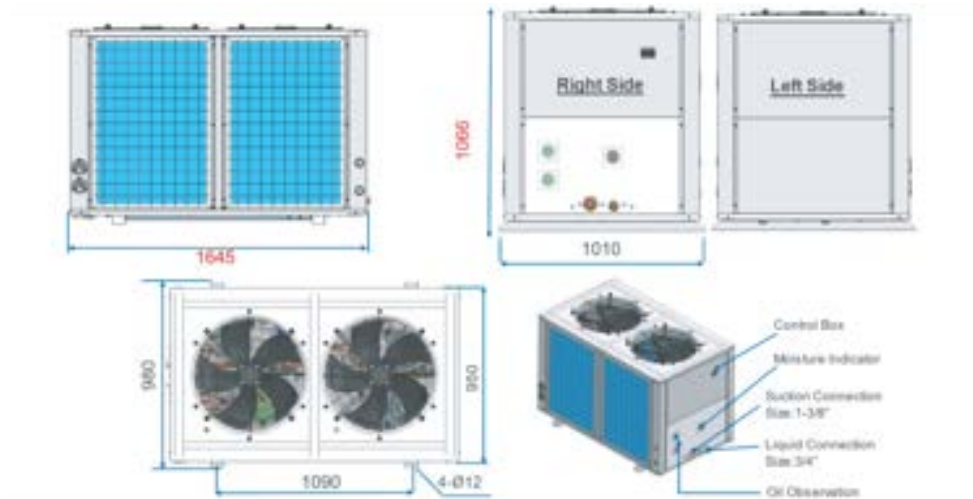
ZXLD SCROLL 090-200

Physical Data

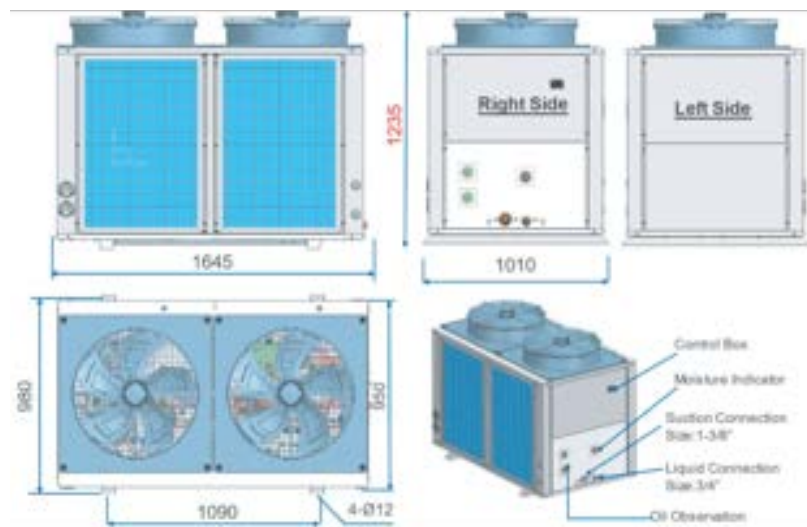
ZXLD-TFD (9HP)



ZXLD-TFD (12HP - 16HP)



ZXLD-TFD (20HP)



ZXLD DIGITAL SCROLL 090-200

Technical Data

MODEL	COMPRESSOR					CONDENSER				RECEIVER	CONNECTIONS		NOISE LEVEL (dbA) (3)	WGT (kg)
	NOM. HP	MODEL	VOLTAGE	RLA AMPS	LRA AMPS	AIRFLOW (l/sec)	FAN MOTORS			CAPACITY (kg) (2)	SUCTION	LIQUID		
							NO. (1)	TOT. WATTS	TOT. AMPS					
ZXLD90BE	9.0	ZXJ25KCE-TFD	380-420/3/50	14.6	102	1642	2 x 450	246	1.2	6.3	7/8"	1/2"	62	138
ZXLD120BE	12.0	ZXJ18KCE-TFD	380-420/3/50	11.1	74	5356	2 x 590	950	3.9	17	1-3/8"	3/4"	69	362
		ZXI18KCE-TFD												
ZXLD160BE	16.0	ZXJ25KCE-TFD	380-420/3/50	14.6	102	5356	2 x 590	950	3.9	17	1-3/8"	3/4"	69	362
		ZXI25KCE-TFD												
ZXLD200BE	20.0	ZXJ28KCE-TFD	380-420/3/50	14.6	102	6500	3 x 600	1350	5.6	17	1-3/8"	3/4"	72	470
		ZXI28KCE-TFD		15.6	121									

NOTES:

1. ZXD120 + ZXD160 590mm Cond Fans - 220-240/1/50
2. ZXD200 600mm Cond Fans - 220-240/1/50
3. R404A pump down capacity @ 80% full for 30°C liquid temp.
4. All noise level ratings are SOUND PRESSURE based at a distance of 1.0 mtr and are given as a guide only.
5. All ZXLD units have vapour injection/liquid sub-cooling via PHX in unit.
6. Insulate liquid line on installation of unit due to sub-cooled liquid.

13 23 50
kirbyhvacr.com.au

Distributed by

KIRBY
A **BEIJER REF** Company

The contents of this brochure are copyright protected and may not be reproduced in any form without the written consent of Kirby HVAC&R Pty Ltd (T/A Kirby). Recommendations and advice regarding the use of the products described in this publication are to be taken as a guide only and are given without liability on the part of the company or its employees. As Kirby continually improves its product range and processes, Kirby reserves the right to change product specifications without any prior notification. Please refer to the kirbyhvacr.com.au website for the latest version of this publication. The purchaser should independently determine the suitability of the product for the intended use and application and that the product complies with relevant standards. Kirby accepts no responsibility for loss or damage (direct or indirect and including consequential loss, loss of profits or opportunity and economic loss) however arising which results from any errors or omissions in the information contained in this publication or arising from the use or application of the information contained herein.

Kirby HVAC&R Pty Ltd continually strives to improve products and processes. We reserve the right to modify product features without notice. Information is correct at time of printing.

© Copyright 2025 Kirby HVAC&R Pty Ltd
Information is correct at time of printing.