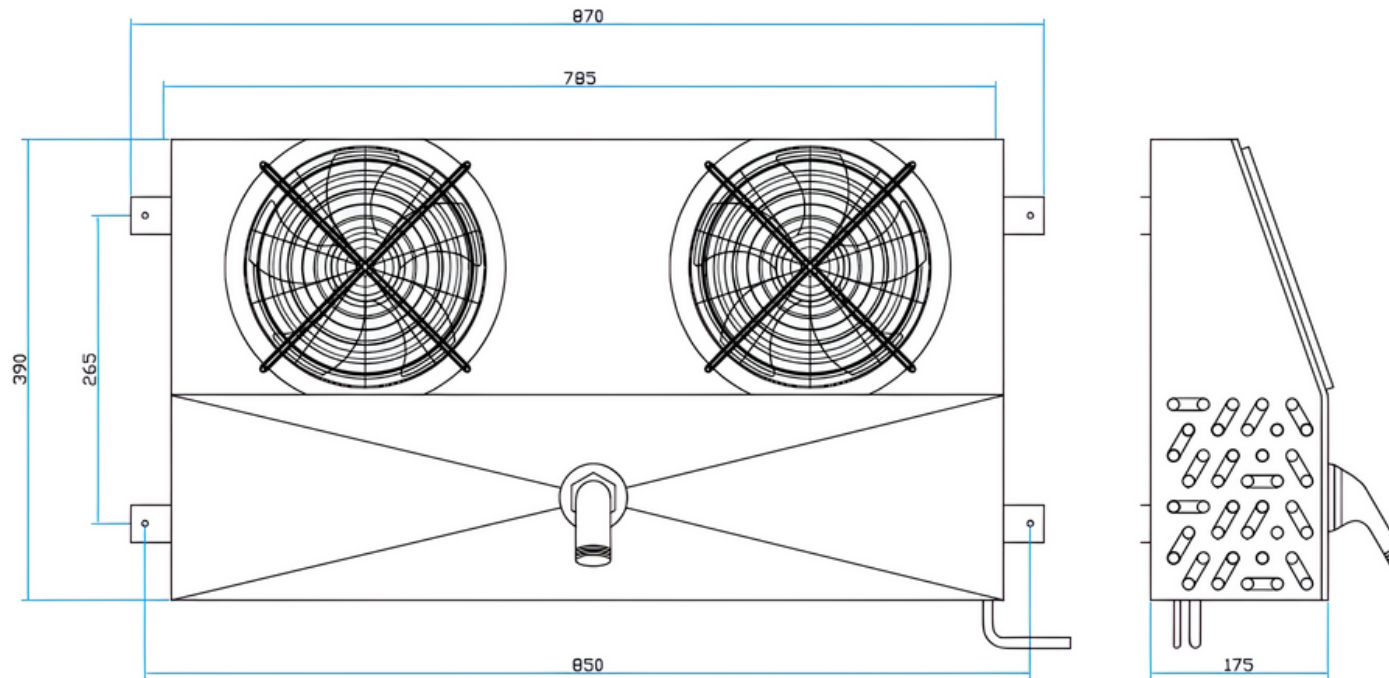


EVAPORATOR ANGULAR TYPE

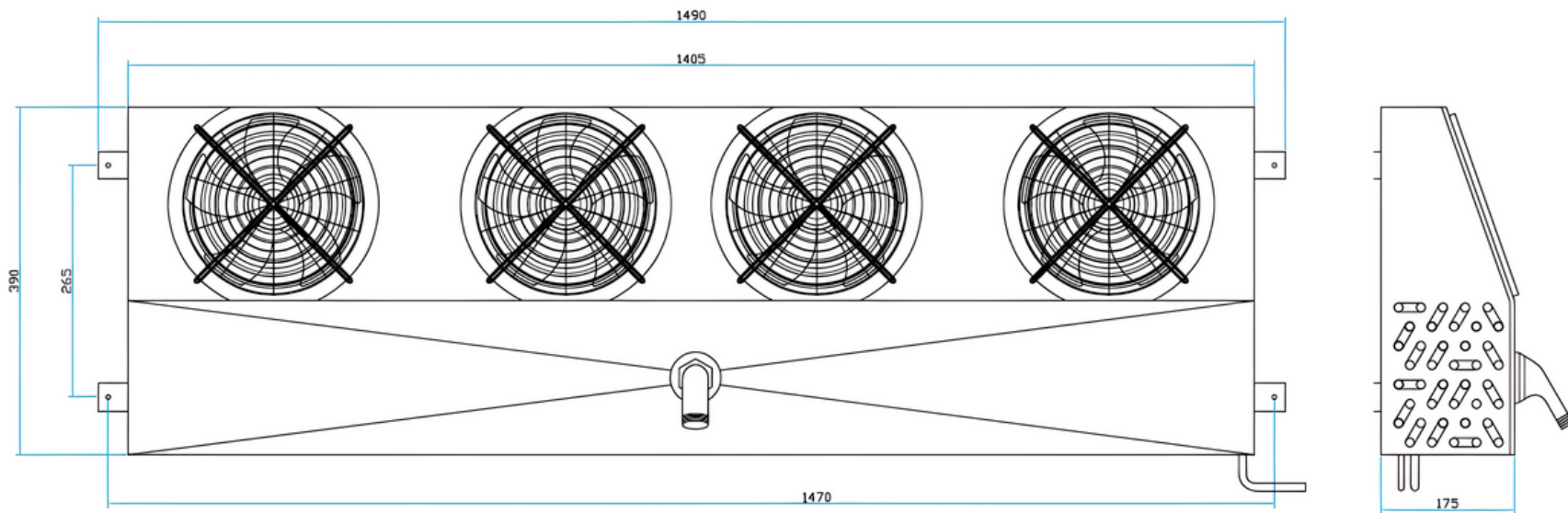
ICC-EVAC 3860



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVAC3860	ICC-SUIC3860	1	5.05A	2*φ200	110	1	0.25A	0.33HP	60	1kw	4.55A	15A	20A		2*400	TES2-1	R448A	34Bar

EVAPORATOR ANGULAR TYPE

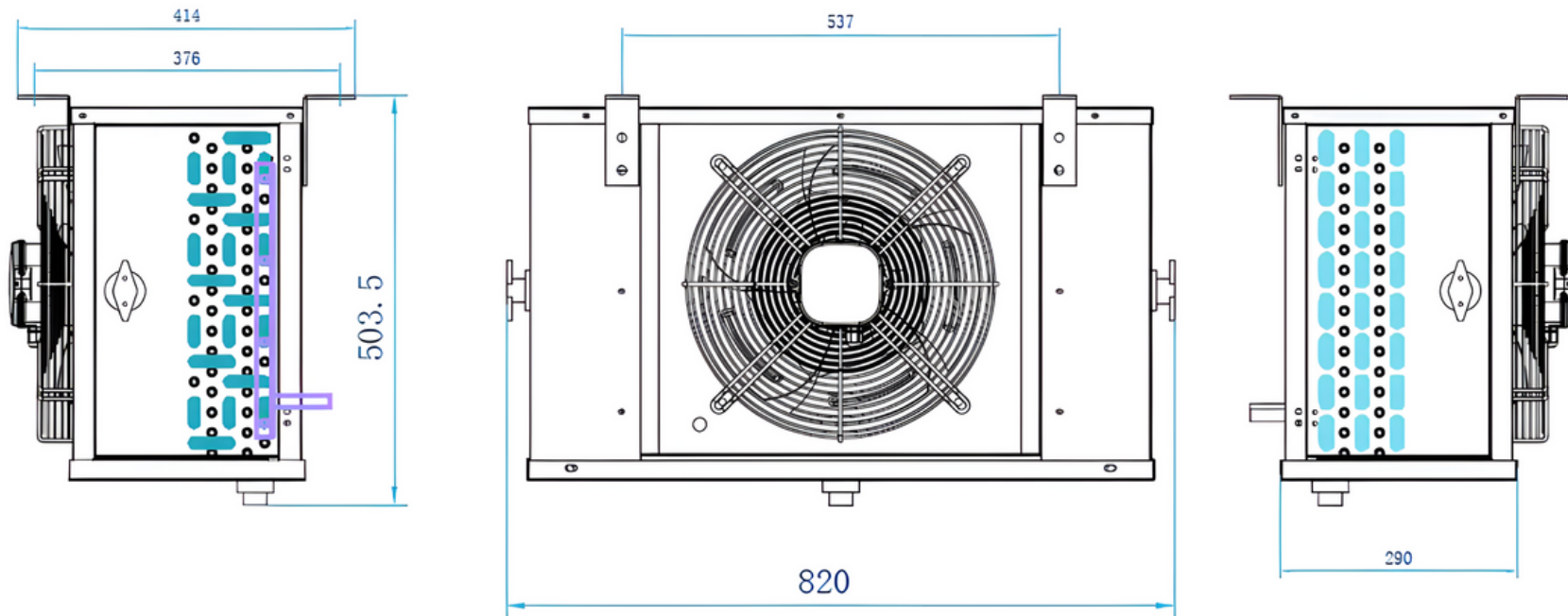
ICC-EVAC 5300



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVAC5300	ICC-SUIC5300	1	10.09A	4*φ200	110	1	0.25A	0.75HP	60	2kw	9.09A	20A	30A		4*400	TES2-2	R448A	34Bar

EVAPORATOR

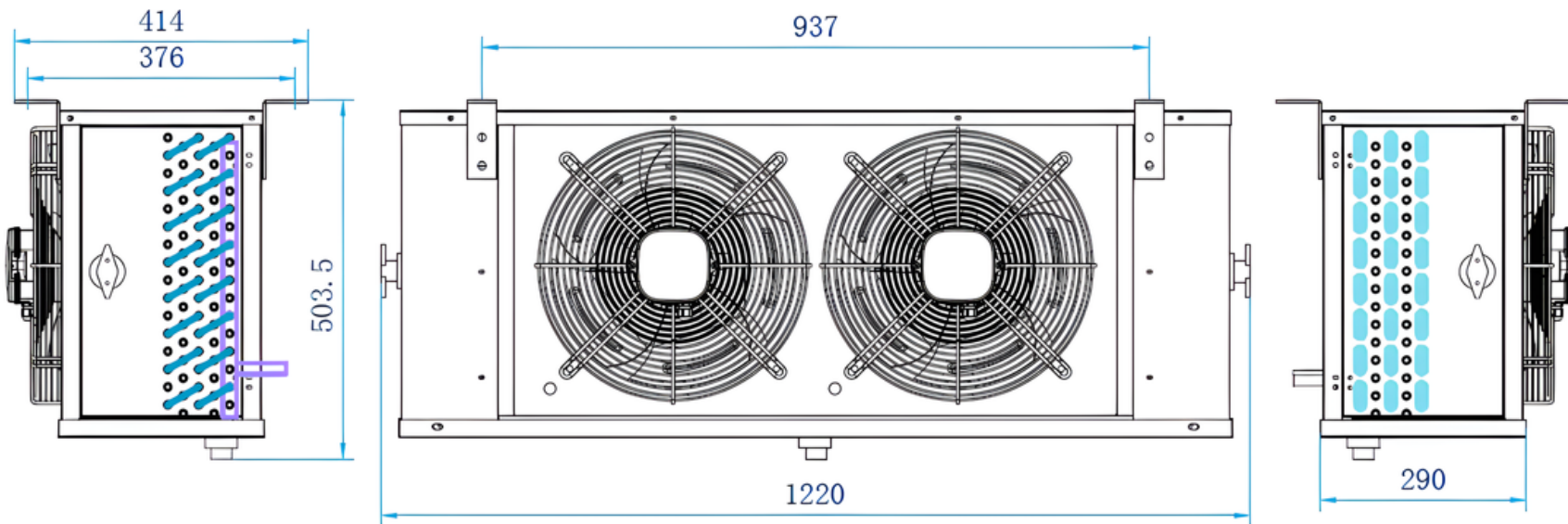
ICC-EVC 500



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heaters FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speed/r/min	Air volume m ³ /h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC500	ICC-SUOC500/ICC-SUIC500	1	7.63A	1*φ350	220	1	0.81A	0.5HP	60	0.5wX3	6.82A	15A	20A	1650	2743	TES2-1	R448A	34Bar

EVAPORATOR

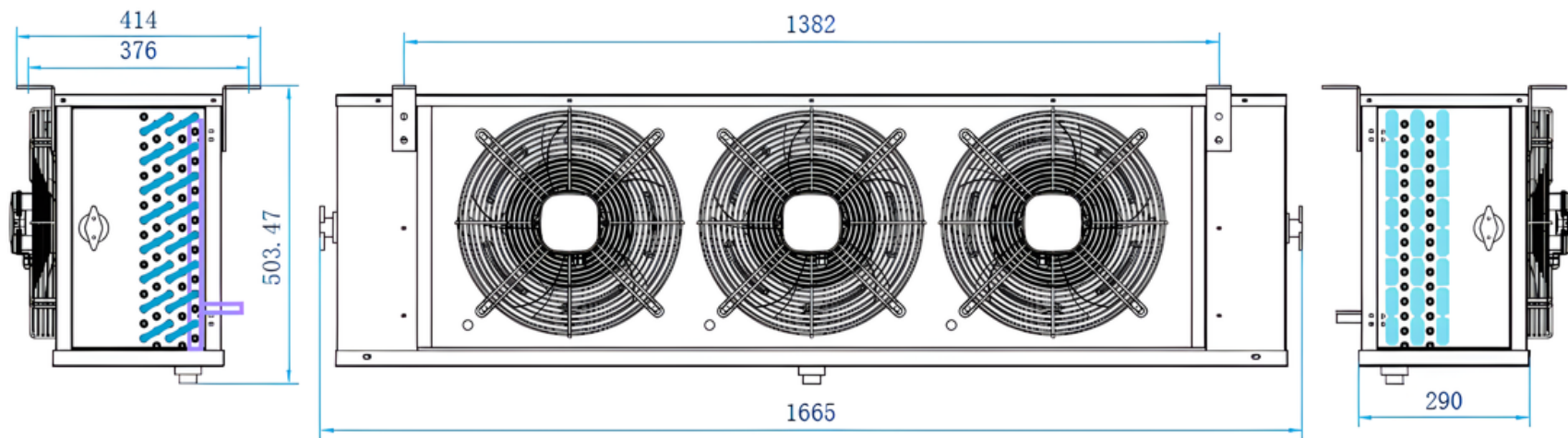
ICC-EVC 1000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speed/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC1000	ICC-SUOC1000/ICC-SUIC1000	1	13.59A	2*φ350	220	1	2*0.81A	1HP	60	0.9wX3	12.27A	20A	30A	2*1650	2*2743	TES2-3	R448A	34Bar

EVAPORATOR

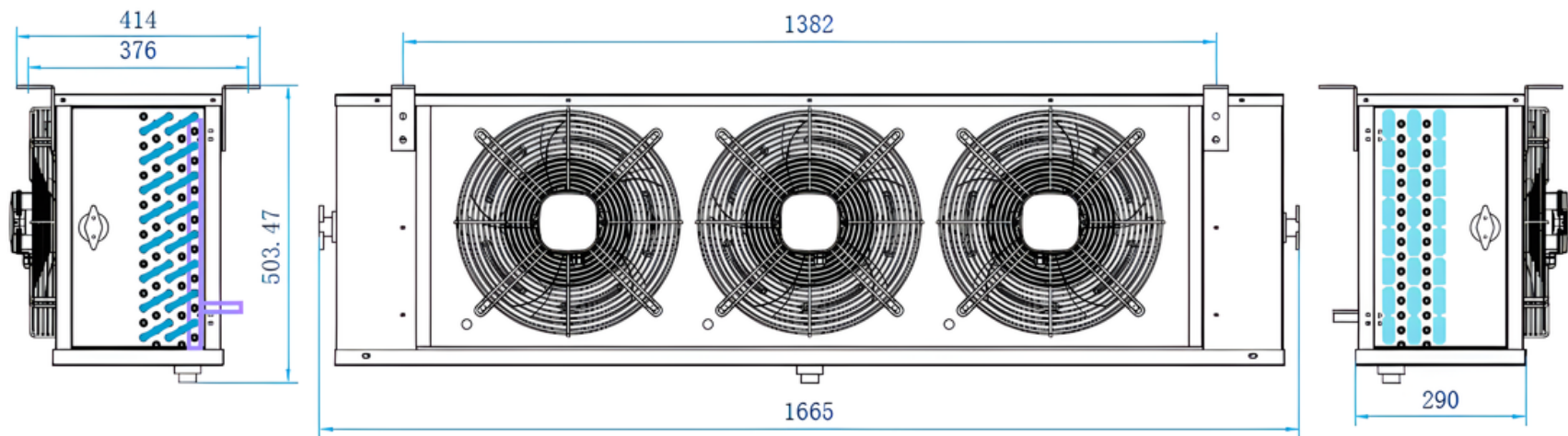
ICC-EVC 1500



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC1500	ICC-SUOC1500/ICC-SUIC1500	1	18.79A	3*φ350	220	1	3*0.81A	1.5HP	60	1.2wX3	16.36A	30A	40A	3*1650	3*2743	TES2-3	R448A	34Bar

EVAPORATOR

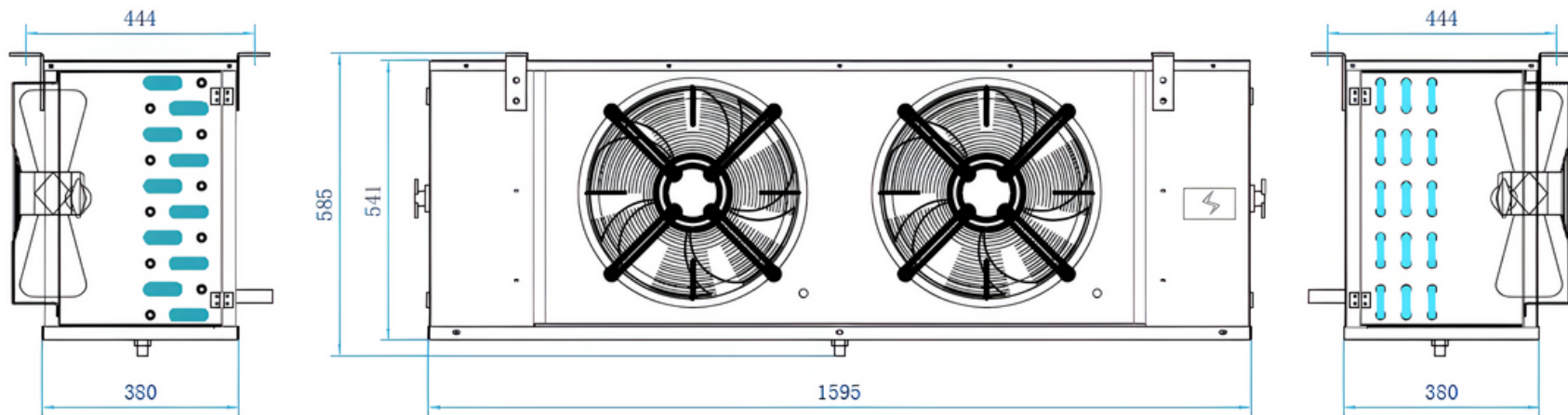
ICC-EVC 2000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC2000	ICC-SUOC2000	1	18.79A	3*φ350	220	1	3*0.81A	2HP	60	1.2wX3	16.36A	30A	40A	3*1650	3*2743	TES2-3	R448A	34Bar

EVAPORATOR

ICC-EVC 3000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC3000	ICC-SUOC3000	1	22.93A	2*φ400	220	1	2*1.24A	3HP	60	1.5wX3	20.45A	40A	50A	2*1520	2*4165	TES2-4	R448A	34Bar

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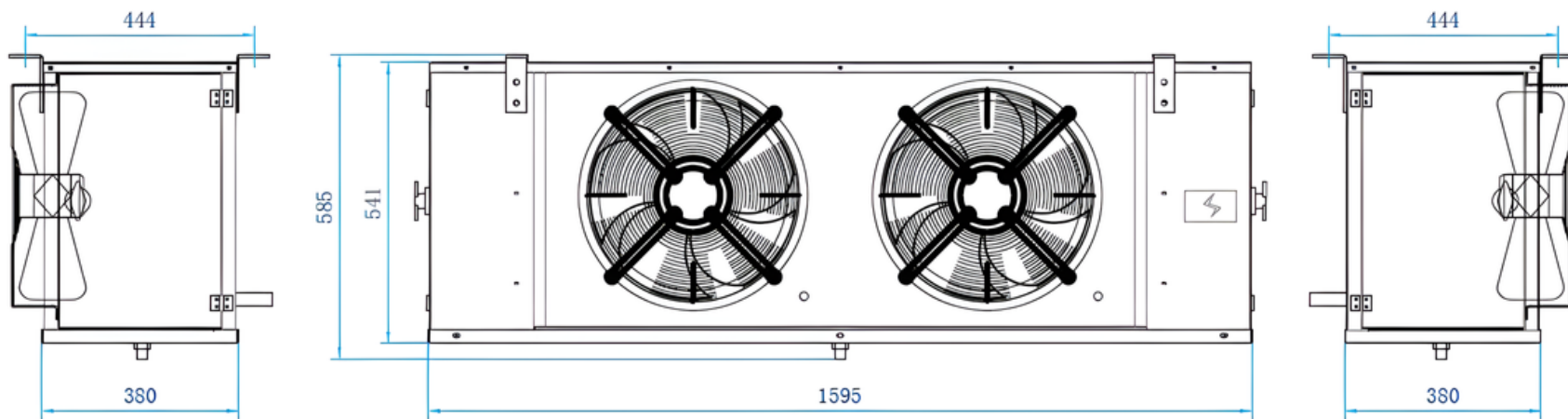


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EVAPORATOR

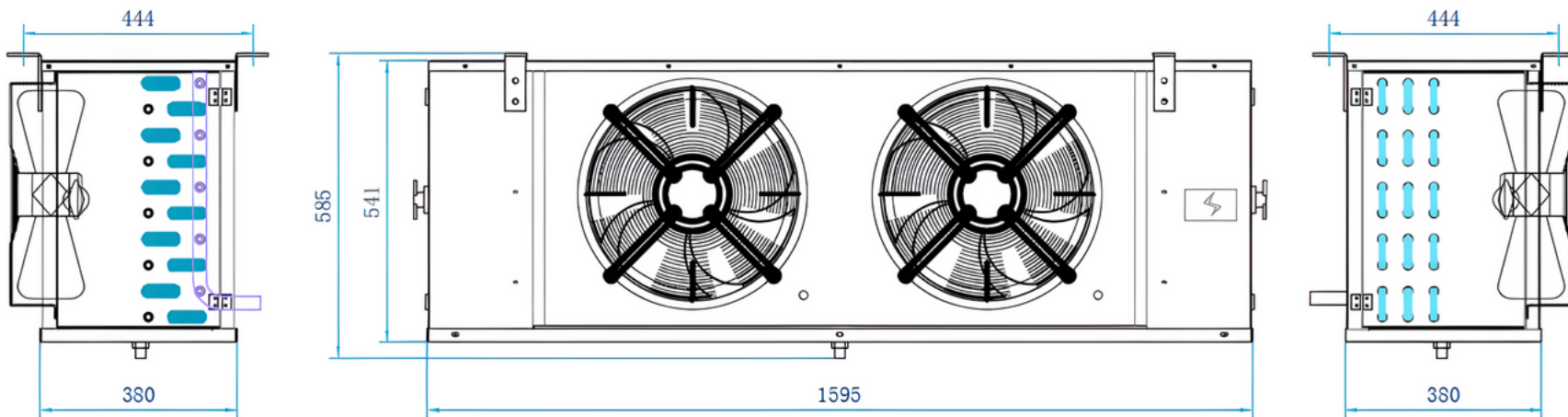
ICC-EVC 4000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVC4000	ICC-SUOC4000	1	22.93A	2*φ400	220	1	2*1.24A	4HP	60	1.5wX3	20.45A	40A	50A	2*1520	2*4165	TES2-5	R448A	34Bar

EVAPORATOR

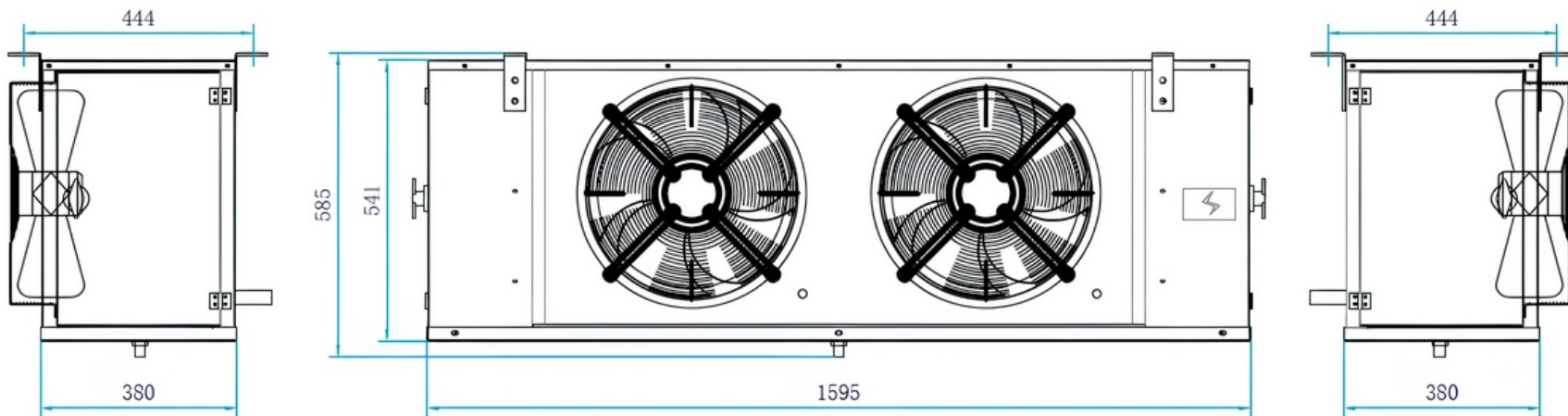
ICC-EVF 1000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speed/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVF1000	ICC-SUOF1000/ICC-SUIF1000	1	22.93A	2*φ400	220	1	2*1.24A	3HP	60	1.5wX3	20.45A	40A	50A	2*1520	2*4165	TES2-3	R448A	34Bar

EVAPORATOR

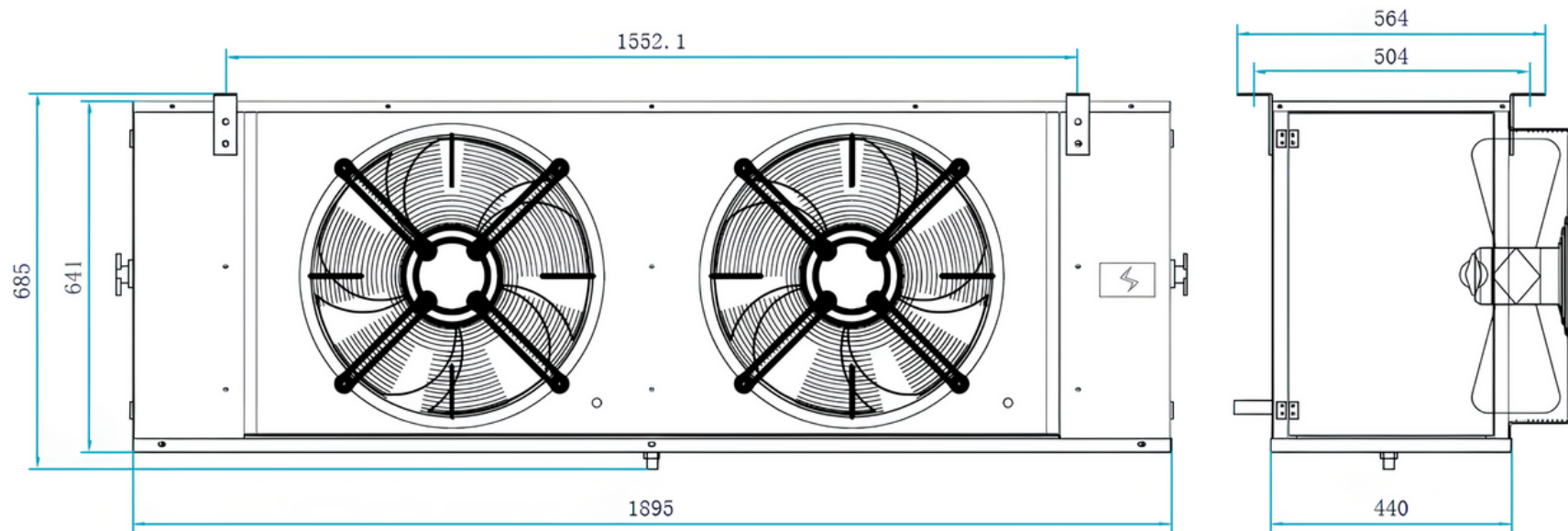
ICC-EVF 1500



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVF1500	ICC-SUOF1500/ICC-SUIF1500	1	22.93A	2*φ400	220	1	2*1.24A	4HP	60	1.5wX3	20.45A	40A	50A	2*1520	2*4165	TES2-5	R448A	34Bar

EVAPORATOR

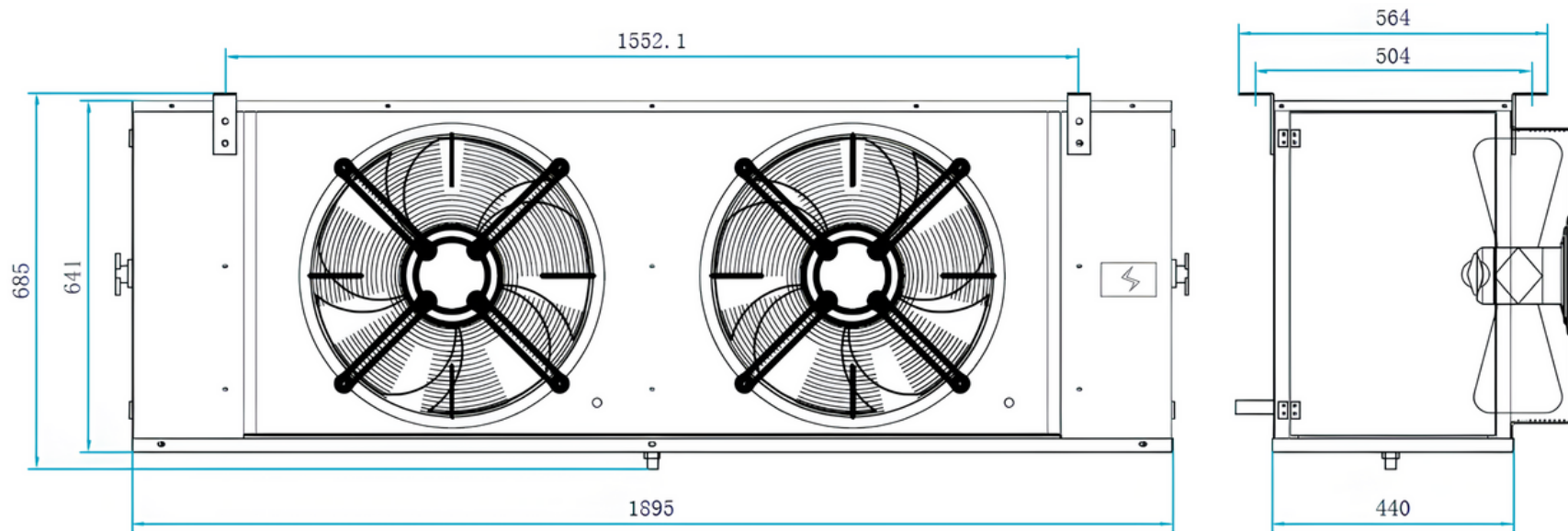
ICC-EVF 2000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVF2000	ICC-SUOF2000/ICC-SUIF2000	3	39.65A	2*φ500	220	3	2*2.1A	6HP	60	1.3wX6	35.45A	60A	80A	2*1580	2*7600	TES2-6	R448A	34Bar

EVAPORATOR

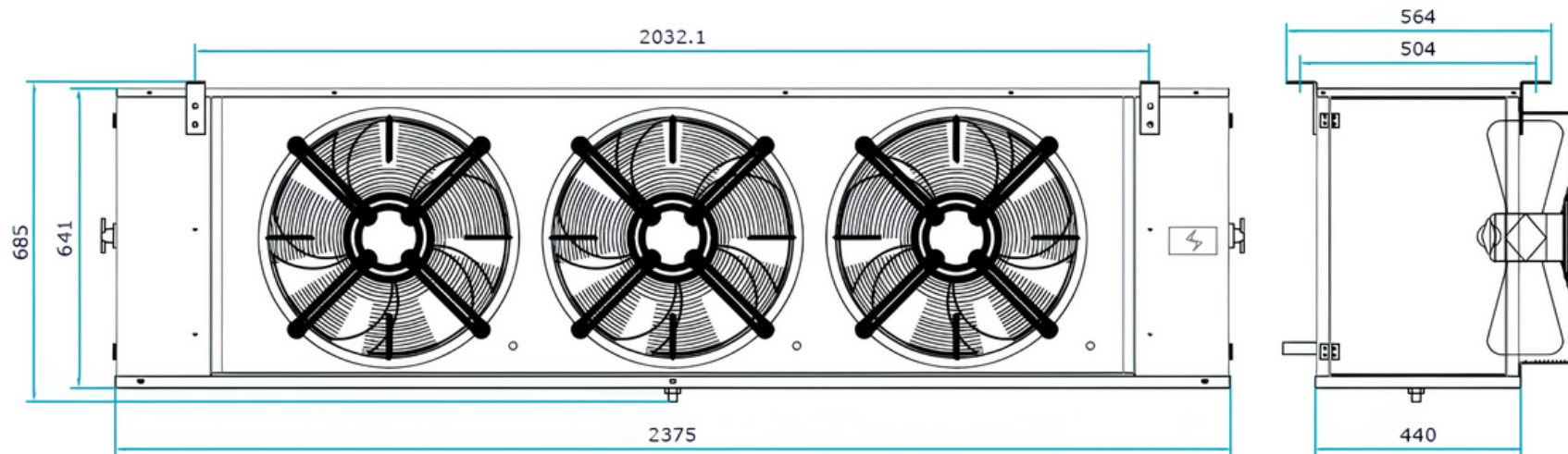
ICC-EVF 3000



Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVF3000	ICC-SUOF3000	3	45.11A	2*φ500	220	3	2*2.1A	7HP	60	1.5wX6	40.91A	60A	80A	2*1580	2*7600	TGES-5	R448A	46 bar

EVAPORATOR

ICC-EVF 4000

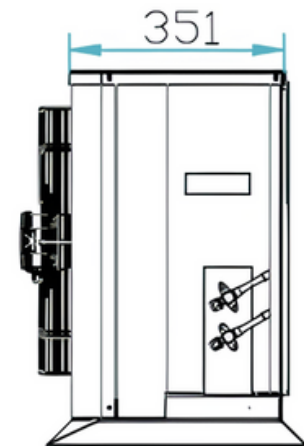
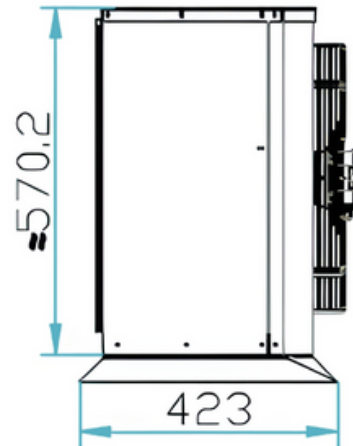
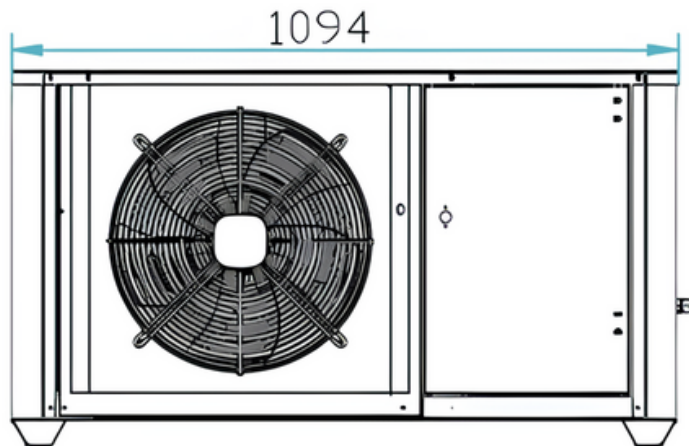


Model	Match Unit Model	PH	FLA	Fan Motor	VOLT	PH	Fan FLA	HP	HZ	Heater Power	Heater s FLA	MIN. Circuit AMP	MAX. Circuit AMP	Rotate speedr/ min	Air volume m³/h	Thermostatic Expansion Valve Model	Set the Refrigerant	Max. Working Pressure
ICC-EVF4000	ICC-SUOF4000	3	58.11A	3*φ500	220	3	3*2.1A	9HP	60	1.9wX6	51.81A	80A	100A	3*1580	3*7600	TGES-5	R448A	46 bar

OUTDOOR CONDENSING UNIT

ICC-SUOC 500, 1000, 1500

REFRIGERANTS: R448A/R449A/R404A/R452A

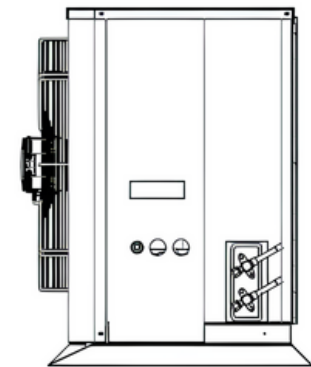
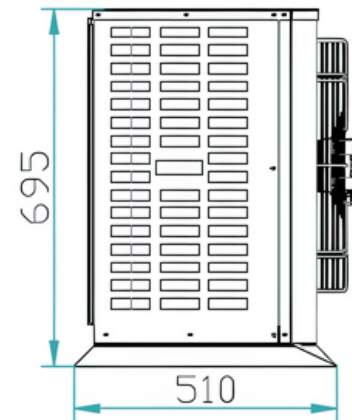
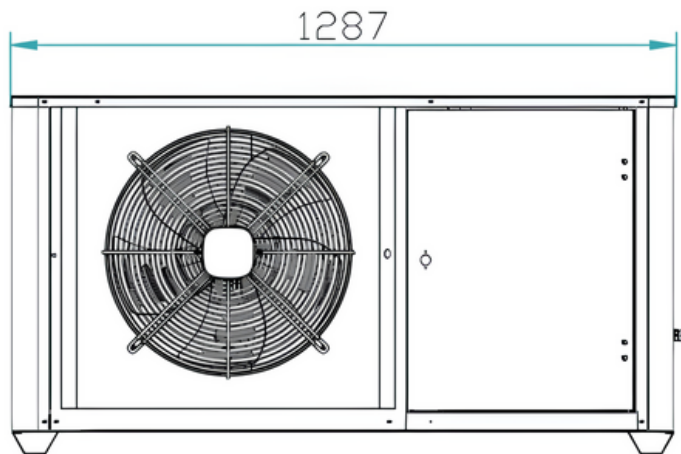


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOC500	5.7A	34A	220V	1	60HZ	φ450	1.67A	20A	507.63PSI	181.3PSI	1500	5352
ICC-SUOC1000	9A	43A	220V	1	60HZ	φ450	1.67A	30A	507.63PSI	181.3PSI	1500	5352
ICC-SUOC1500	12.2A	60A	220V	1	60HZ	φ450	1.67A	30A	507.63PSI	181.3PSI	1500	5352

OUTDOOR CONDENSING UNIT

ICC-SUOC 2000, 3000

REFRIGERANTS: R448A/R449A/R404A/R452A

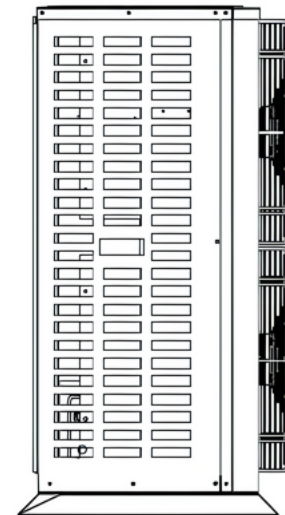
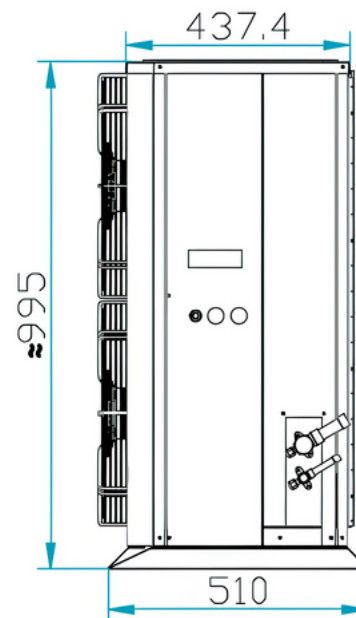
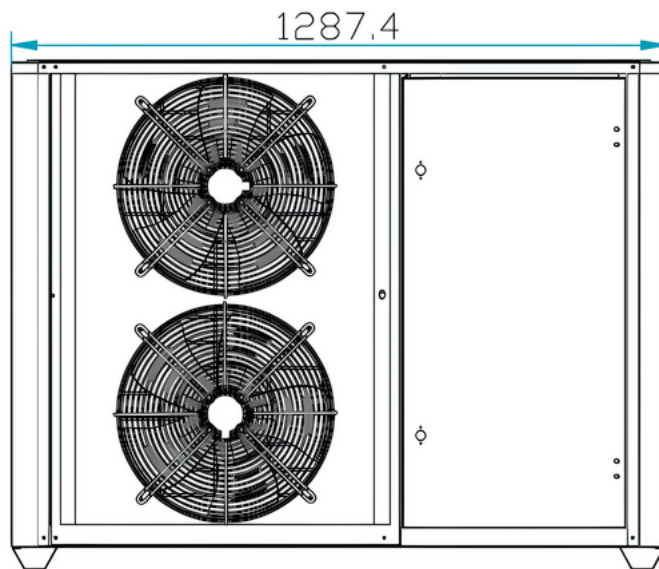


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOC2000	19.5A	76A	220V	1	60HZ	φ450	1.67A	30A	507.63PSI	181.3PSI	1500	5352
ICC-SUOC3000	21.8A	76A	220V	1	60HZ	φ450	1.67A	40A	507.63PSI	181.3PSI	1500	5352

OUTDOOR CONDENSING UNIT

ICC-SUOC 4000

REFRIGERANTS: R448A/R449A/R404A/R452A



Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOC4000	34A	140A	220V	1	60HZ	2*φ400	2.48A	50A	507.63PSI	181.3PSI	2*1520	2*4165

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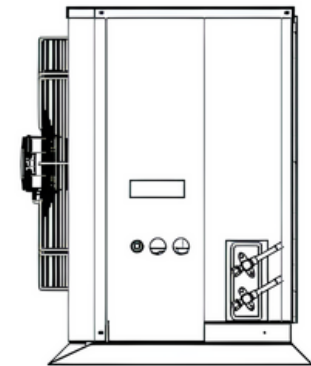
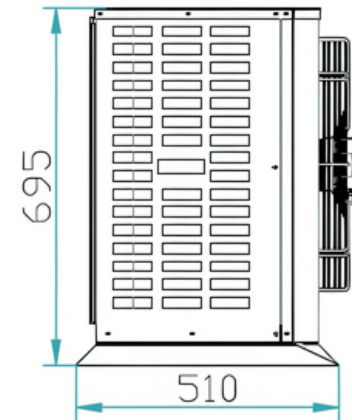
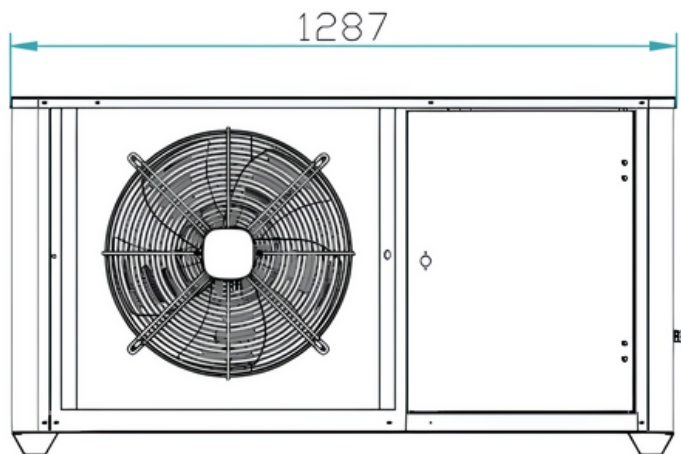
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OUTDOR FREEZER UNIT

ICC-SUOF 1000

REFRIGERANTS: R448A/R449A/R404A/R452A

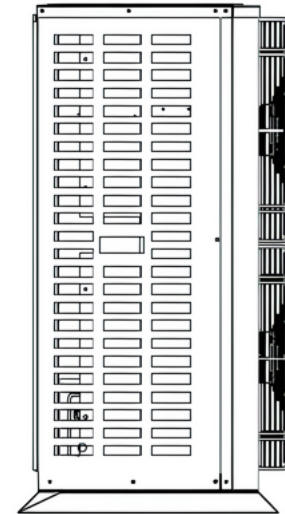
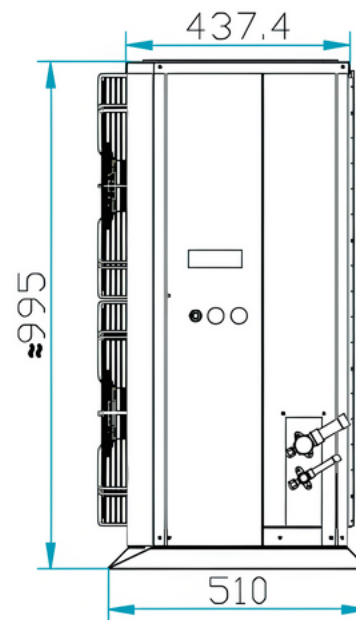
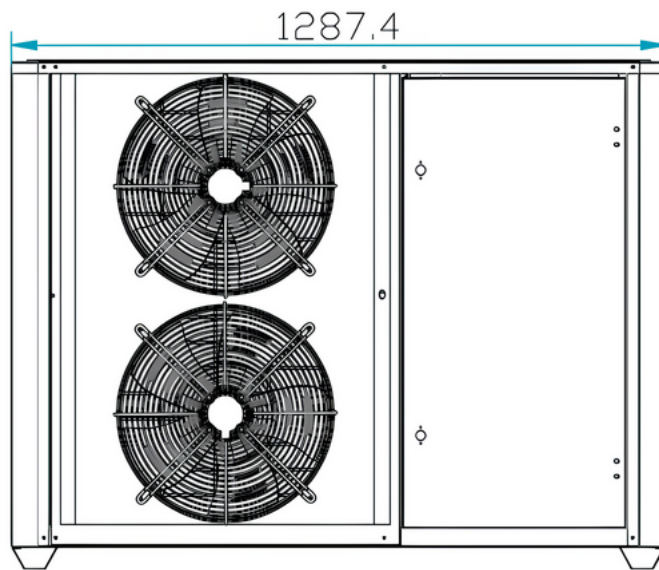


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOF1000	19.4A	76A	220V	1	60HZ	φ450	1.67A	30A	507.63PSI	181.3PSI	1500	5352

OUTDOOR FREEZER UNIT

ICC-SUOF 1500, 2000

REFRIGERANTS: R448A/R449A/R404A/R452A

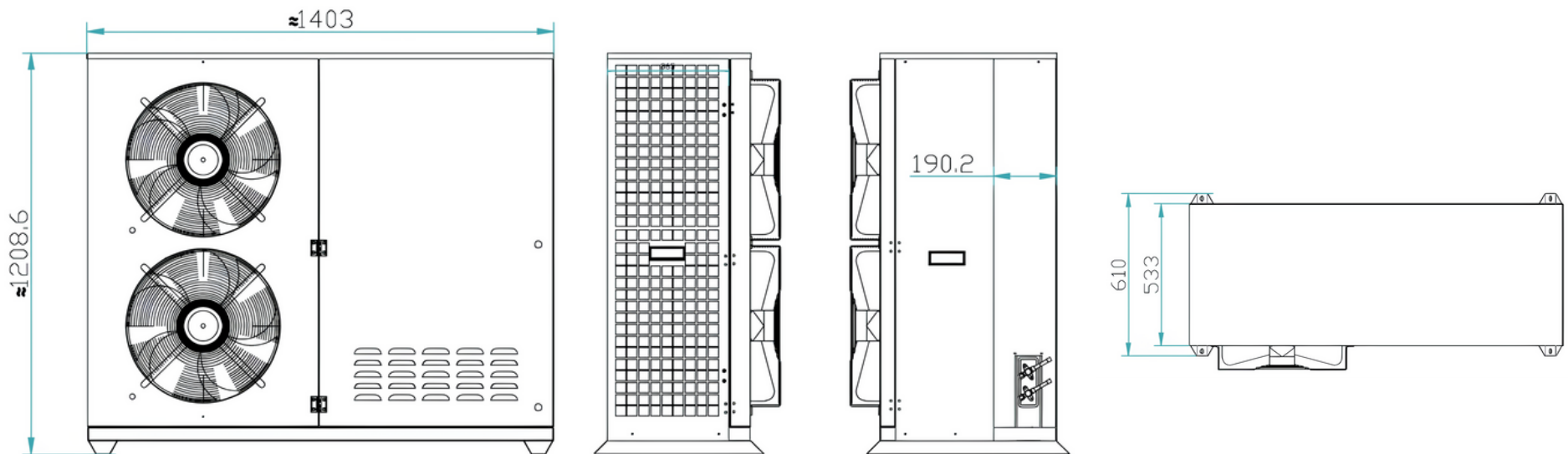


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOF1500	28A	109A	220V	1	60HZ	2*φ400	2.48A	40A	507.63PSI	181.3PSI	2*1520	2*4165
ICC-SUOF2000	25.2A	167A	220V	3	60HZ	2*φ400	2.48A	40A	507.63PSI	181.3PSI	2*1520	2*4165

OUTDOOR FREEZER UNIT

ICC-SUOF 3000

REFRIGERANTS: R448A/R449A/R404A/R452A

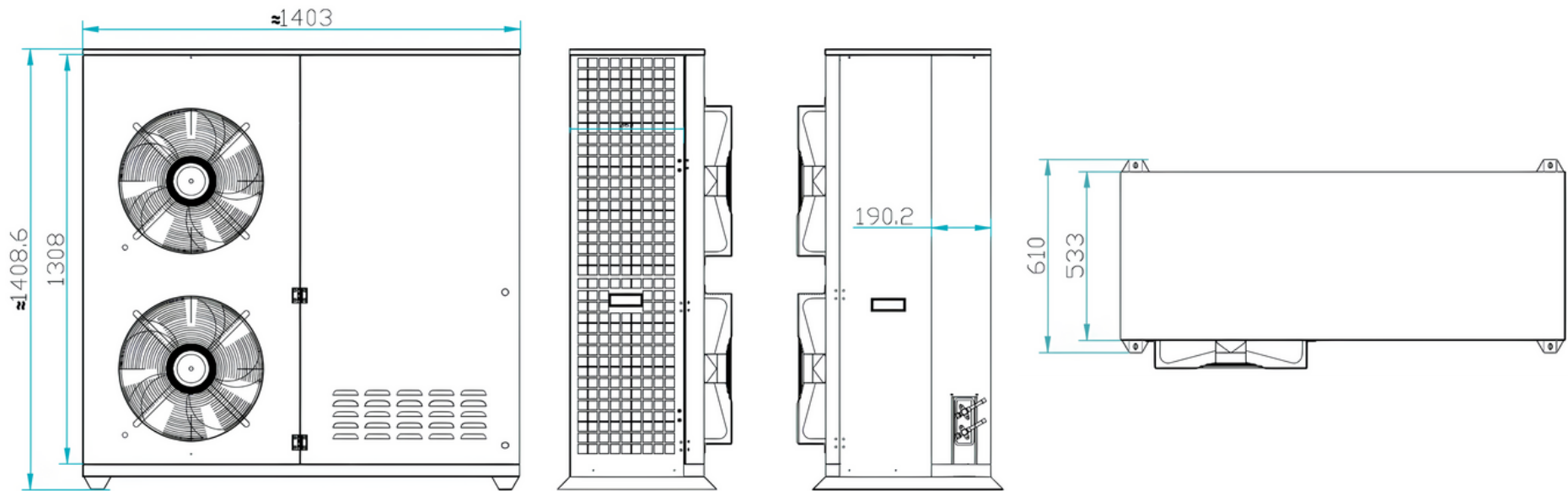


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOF3000	37.4A	241A	220V	3	60HZ	2*φ450	3.34A	50A	507.63PSI	181.3PSI	2*1500	2*5352

OUTDOOR FREEZER UNIT

ICC-SUOF 4000

REFRIGERANTS: R448A/R449A/R404A/R452A

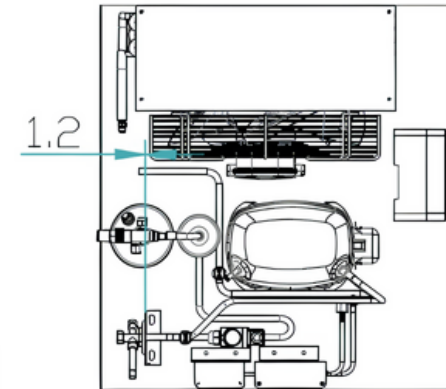
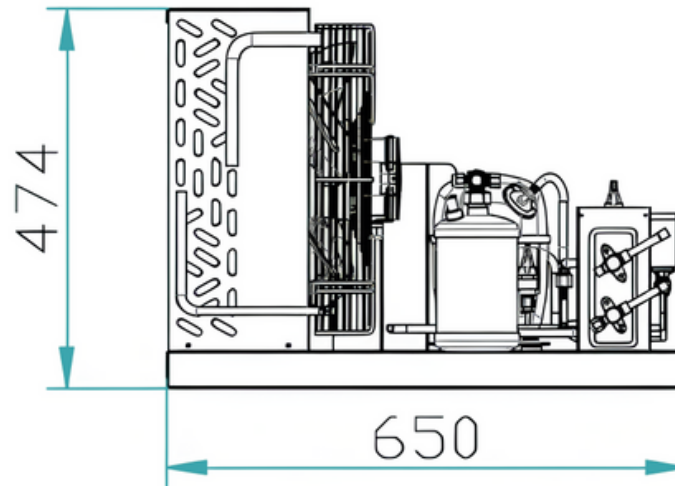
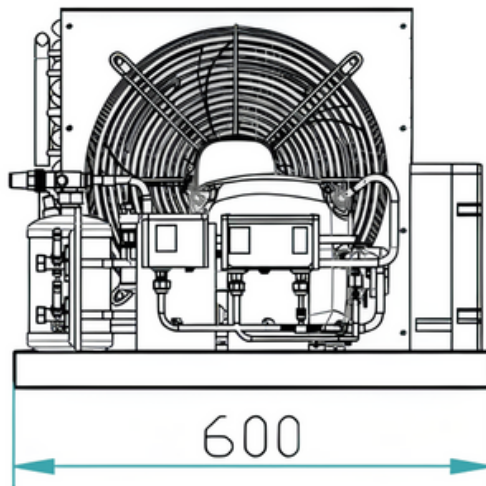


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUOF4000	46.6A	241A	220V	3	60HZ	2*φ500	4.2A	70A	507.63PSI	181.3PSI	2*1580	2*7600

INDOOR CONDENSING UNIT

ICC-SUIC 500, 1000, 1500

REFRIGERANTS: R448A/R449A/R404A/R452A

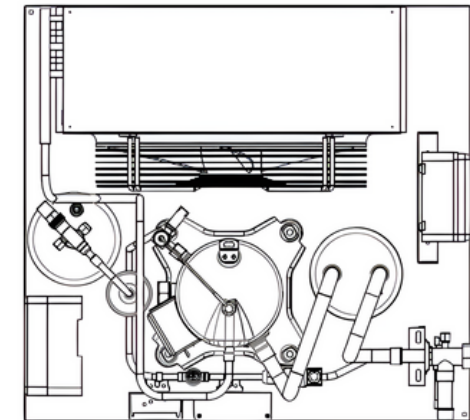
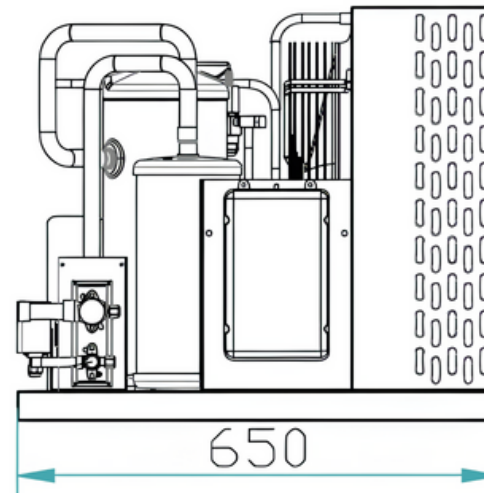
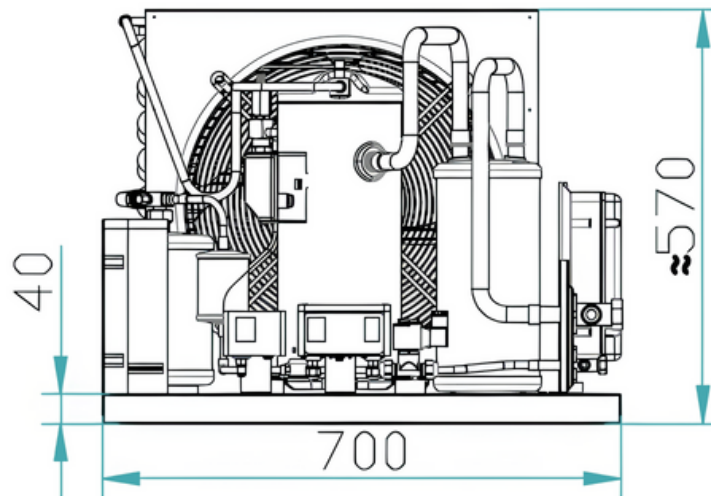


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUIC500	5.7A	34A	220V	1	60HZ	φ300	0.35A	20A	507.63PSI	181.3PSI	1550	2152
ICC-SUIC1000	9A	43A	220V	1	60HZ	φ350	0.81A	30A	507.63PSI	181.3PSI	1650	2743
ICC-SUIC1500	12.2A	60A	220V	1	60HZ	φ350	0.81A	30A	507.63PSI	181.3PSI	1650	2743

INDOOR FREEZING UNIT

ICC-SUIF 1000

REFRIGERANTS: R448A/R449A/R404A/R452A

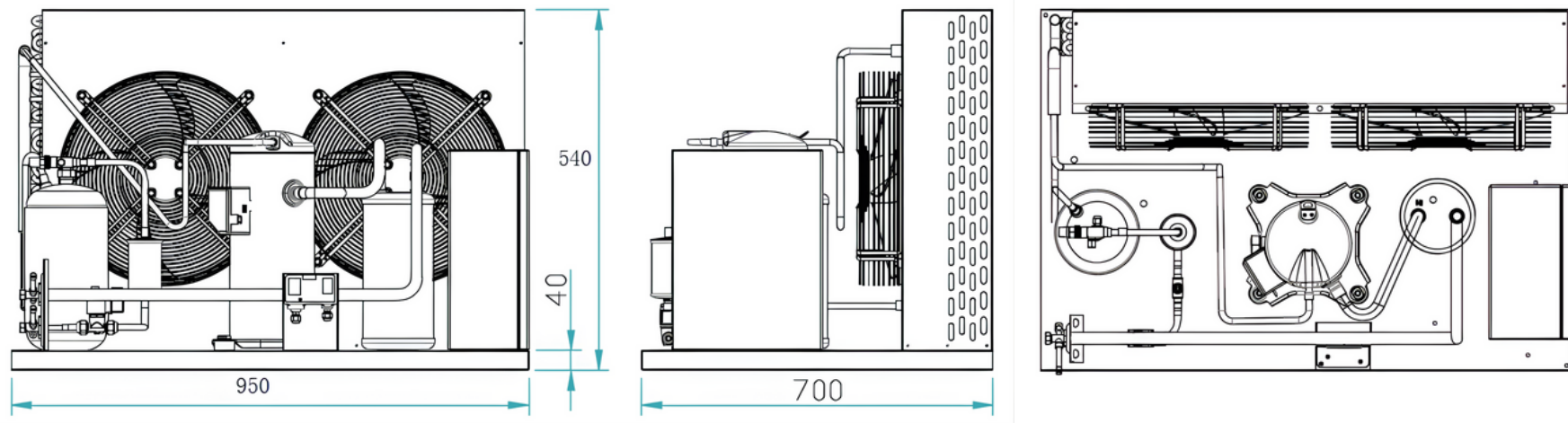


Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUIF1000	19.4A	76A	220V	1	60HZ	φ400	1.24A	30A	507.63PSI	181.3PSI	1520	4165

INDOOR FREEZING UNIT

ICC-SUIF 1500

REFRIGERANTS: R448A/R449A/R404A/R452A



Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUIF1500	28A	109A	220V	1	60HZ	2*φ350	1.62A	40A	507.63PSI	181.3PSI	2*1650	2*2743

CONTACT US



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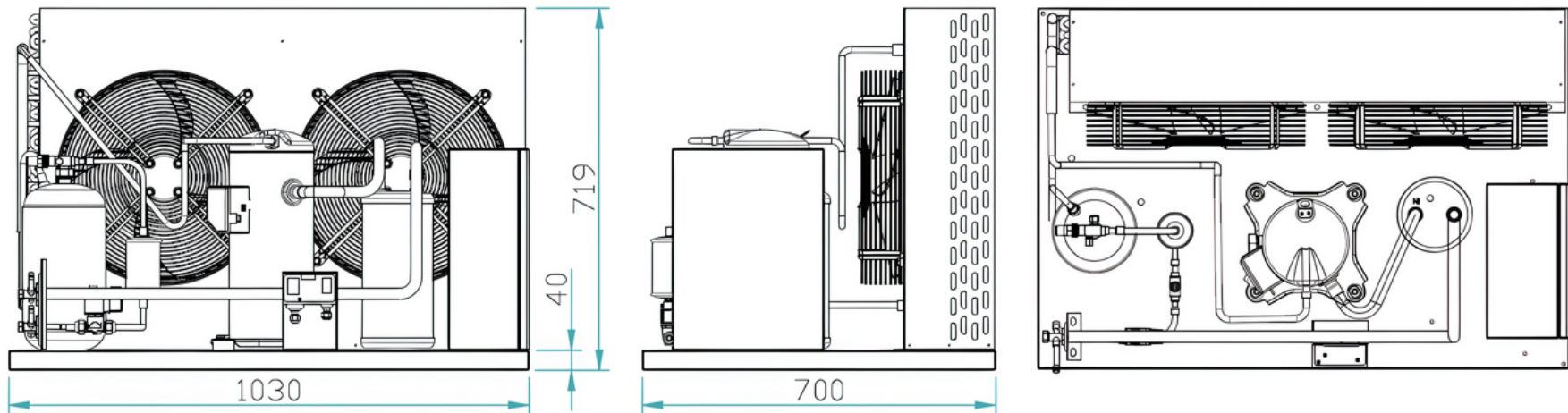
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INDOOR FREEZING UNIT

ICC-SUIF 2000

REFRIGERANTS: R448A/R449A/R404A/R452A



Model	RLA	LRA	VOLT	PH	HZ	Fan Motor	FLA	MIN. Circuit AMP Capacity	High Pressure	Low Pressure	Rotate Speed r/min	Air Volume m³/h
ICC-SUIF2000	25.2A	167A	220V	3	60HZ	2*φ400	2.48A	40A	507.63PSI	181.3PSI	2*1520	2*4165