



Submittal

Split System Cooling

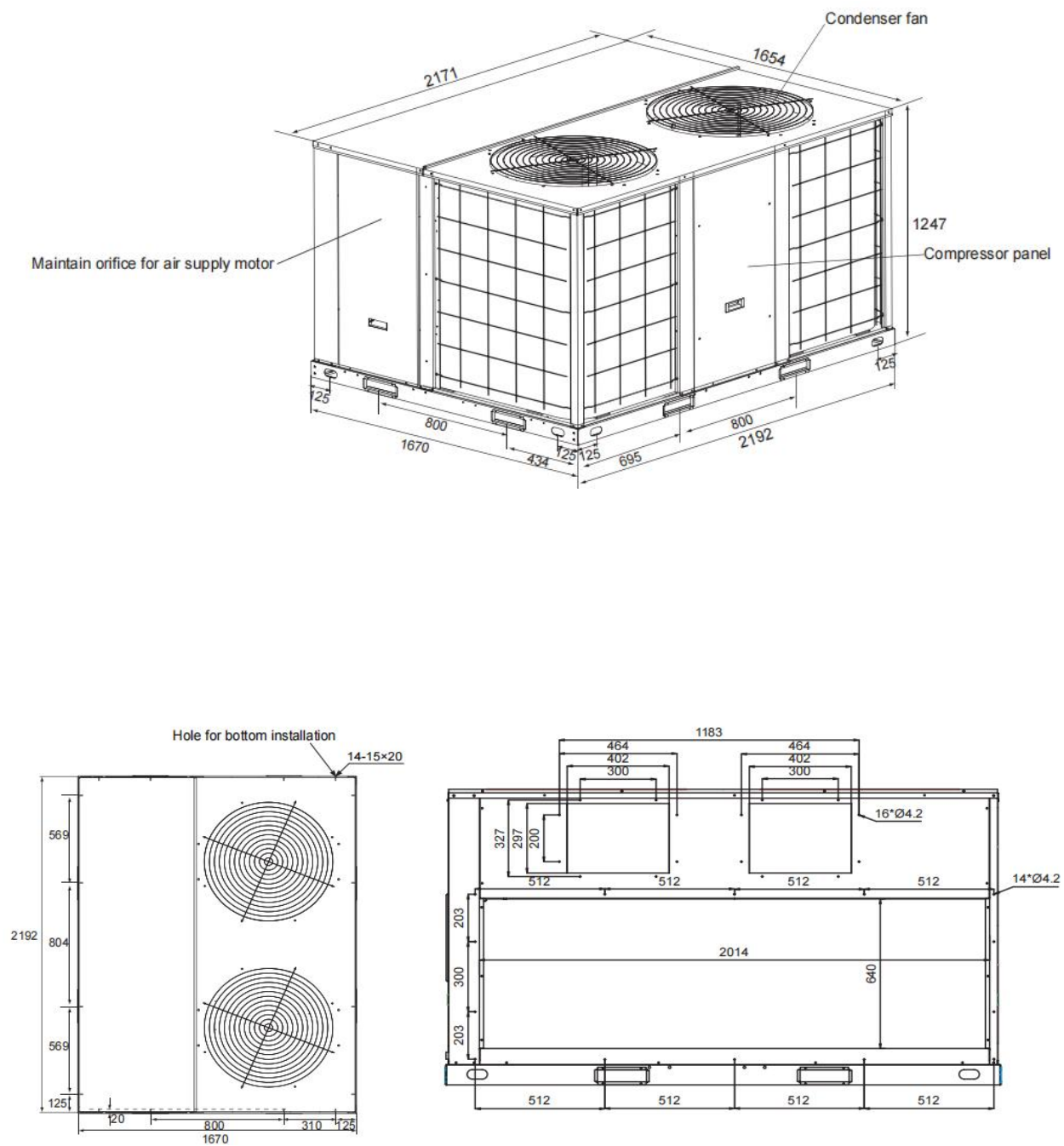
CCRT240-3 (0ZN)

Location: _____
Engineer: _____
Submitted to: _____
Submitted by: _____
Reference: _____

Approval: _____
Date: _____
Construction: _____
Unit # : _____
Drawing # : _____

Note: "Graphics in this document are for representation
only. Actual model may differ in appearance."

Unit dimension



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Specification

Model			CCRT240-3
Power supply			220V, 3Ph, 60Hz
Cooling 1	Cooling capacity	Btu/h	240000
	Power input	kW	21.9
Cooling 2	Cooling capacity	Btu/h	200500
	Power input	kW	25.2
Max. input consumption		kW	36
Max. current		A	124.6
Performance	Indoor air flow	CFM	8580
	ESP	Pa	Default: 120; 0~400
	EER 1	Btu/h.W	11
	EER 2	Btu/h.W	8
Indoor fan	Type / Quantity	\	Centrifugal / 2
	Drive type	\	Belt
	Motor model	\	YE2-132S-4-5.5KW
	Motor speed	RPM	1730
Compressor	Type / Quantity	\	Scroll / 2
	Model	\	ZP122KCE-TF5-522
	Brand	\	Copeland
	Capacity	W	36400
	Input	W	11000
	RLA	A	37.9
	LRA	A	240
Outdoor fan	Type / Quantity	\	Axial
	Motor model	\	YS2200-6C
	Fan speed	RPM	1150
Refrigerant	Type / Volume	\	R410A/5.4+5.4
Sound pressure level		dB(A)	78.3
Wired controller		\	KJR-12B/dP(T)-E
Centralized controller (Optional)		\	Yes
Ambient temperature (Cooling)		°C	10~52
System stage		\	2
Dimensions	Net (W×H×D)	mm	1,670×1,247×2,192
		inch	65.7x49.1x86.3
	Packing (W×H×D)	mm	1,695×1,284×2,212
		inch	66.7x50.6x87.1
Weight	Net/Gross	kg	670/700
		lbs	1474/1540

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CCRT240-3 16th Jun 2024
Supersedes CCRT240-3 (Jun 2024)

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