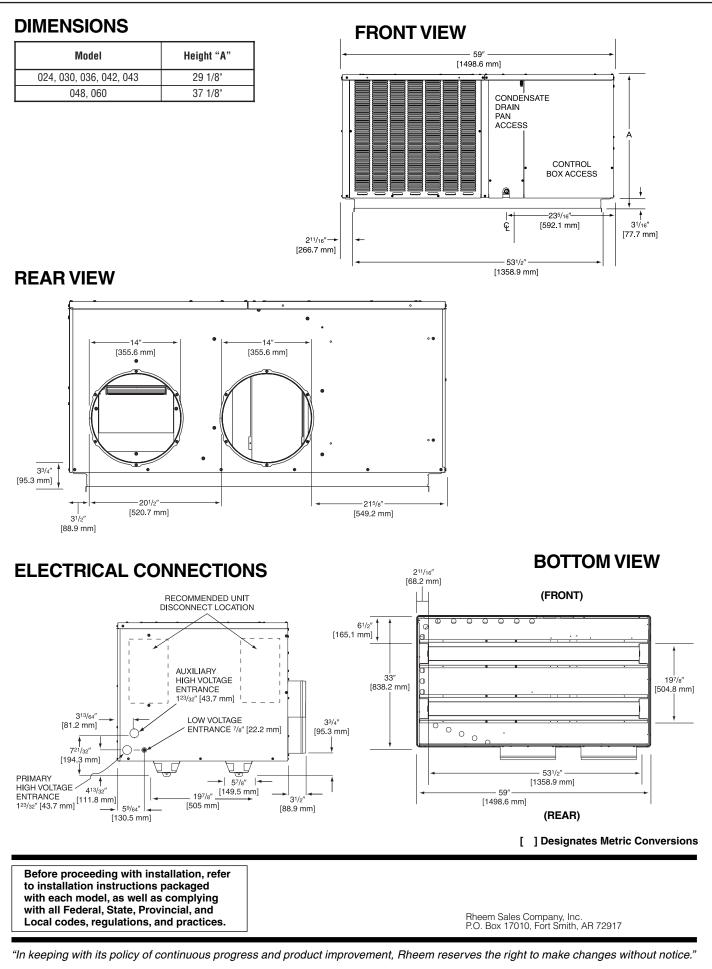
SUBMITTAL COVER SHEET							
PROJECT NAME LOCATION ARCHITECT ENGINEER CONTRACTOR							
SUBMITTED BY	DATE						
UNIT SUMMARY							
Quantity							
Unit Designation							
Model No.							
Total Cooling							
Sensible Cooling							
Air Ent. Evaporator							
Air Lvg. Evaporator							
Heating Input							
Heating Output							
CFM/ESP							
EER/SEER							
Electrical							
Minimum Ampacity							
MinMax. Breaker							
Net Unit Weight							
Accessory							
Catalog Form Number							
ACCESSORIES:	NOTES:						

SUBMITTAL SHEET RSNM- 13 SEER SE FEATURING NEW I NOMINAL SIZES 2 TH	ERIES, RSPI NDUSTRY S RU 5 TONS [7	M- 14 SE STANDAI 7 THRU 17	ER SERIES RD R-410A 7.6 kW]	REFRIGERA	
JOB NAME			DATE		
CONTRACTOR			UNIT DESIGNAT	TION	
ENGINEER			MODEL NO.		
	PPROVAL	RECORD	LOCATION		
SUBMITTED BY			ORDER NO		
UNIT DATA			FEATURE	ES FOR RSNM-	/RSPM-
COOLING PERFORM	MBH MBH °F [°C] DB/WB CFM [L/s] °F [°C] DB/WB KW	 Coppe Powd hazar Painte Easily Spaci Powe Certifi U.L. li Zero (Clearance to structure		
SUPPLY AIR BLOWER PER	FORMANCE		atic Capability r Coil access for (easy cleaning	
TOTAL SUPPLY AIR	IWG RPM BHP HP [W] KW	 Slide-Out Indoor Blower for easy motor & blower maintenance Slide-Out Drain Pan for easy access and cleaning Round Horizontal Supply & Return for application adaptability Duct Collars provided Condensate Trap provided Removable Base Rails Factory run-tested prior to shipment Electric Heat Factory or Field Installed Factory limited warranty on parts as follows: Compressor: 1 Phase (Residential Applications)Ten (10) Years 			
POWER SUPPLY	AMPS AWG E	• 13 Any 1 & 3 1 Ph	& 14 SEER, Com Other Part: 3 Phase Models (nase Models (Res	mercial Applicatio (Commercial Applic sidential Application	nsFive (5) Years cations)One (1) Year
TOTAL UNIT WEIG TOTAL OPERATING WEIGHT (including field-installed accessories) CLEARANCES		[][Designates Metric Co	onversions	ENERGY
SIDE "A"	18" [457 mm]				energy STAR PARTNER
SIDE "B"	0"		ity Evaluation	\frown	(14 SEER ONLY)
SIDE "C"	12" [305 mm]		(ANAB		
SIDE "D"	30" [762 mm]	Accredited by the RvA	7/ System Collins		www.ahridirectory.org
ABOVE UNIT	60" [1524 mm]		0001:2008 tte Number: 30/64	LISTED	Unitary Small AC AHRI Standard 210/240 Certification aggles only when the complete system is tasket with AHR. C



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FORM NO. X33-1243 REV. 3 Supersedes Form No. X33-1243 Rev. 2