

## SUBMITTAL COVER SHEET

PROJECT NAME											
ARCHITECT											
						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:		·								

JOB NAME       DATE         CONTRACTOR       UNIT DESIGNATION         ENGINEER       MODEL NO.         SUBMITTED FOR       APPROVAL       RECORD       LOCATION         SUBMITTED FOR       APPROVAL       ORDER NO.         SUBMITTED BY       ORDER NO.         TOTAL CAPACITY*       MBH         COTOL CAPACITY*       MBH         COTAL SUPPLY AR       CFM [L/3]         TOTAL SUPPLY AR       CFM [L/4]         COLLING PERFORMANCE       Social control box for easy accessibility         POWER INPUT RECURRENET       KW         Spacious control box for easy accessibility       Power and control box for easy accessibility         POWER NPUT RECURRENET       BPH         MOTOR SATING       POWER         Subower speech       PPH M         MOTOR FARING       PPH         OVER INPUT RECURRENT       BPH         MOTOR RATING       POWER NUT RECURRENT         POWER NUT RECURRENT       BPH         POWER SPEECH       PPH	SUBMITTAL SHEET FOR PACKAGE AIR CONDITIONERS RSPM- 14 SEER Series Featuring New Industry Standard R-410A Refrigerant Nominal Sizes 2 thru 5 TONS [7 thru 17.6 kW]						
CONTRACTOR       UNIT DESIGNATION         ENGINEER       MODEL NO.         SUBMITTED FOR       APPROVAL       RECORD       LOCATION         SUBMITTED FOR       APPROVAL       ORDER NO.         SUBMITTED BY         ORDER NO.         COLLING PERFORMANCE         YoTAL CAPACITY*       MBH         OTAL SUPPLY AIR       CFM [L/s]         TOTAL SUPPLY AIR       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       TWW         TOTAL RESISTANCE EXTERNAL       WWG         DIVER INPUT REQUIREMENT       BHP         POWER NUPLY AIR       CFM [L/s]         TOTAL LINIT AMPACITY       MAP         MINIMUM WERE SIZE       AMPS         MINIMUM WERE SIZE       AMPS         MINIMUM WERE SIZE       AMPS         MINIMUM WERE SIZE       AMPS         MINIMUM WERE SIZE       AMPS<	JOB NAME	DATE					
ENGINEER       MODEL NO.         SUBMITTED FOR       APPROVAL       RECORD       LOCATION         SUBMITTED BY       ORDER NO.         DETAIL CAPACITY         MEH       ORDER NO.         SUBMITTED BY       ORDER NO.         DATA CAPACITY'         MEH       ORDER NO.         SUBMITTED BY       ORDER NO.         DOTAL CAPACITY'         MEH       Sensible CAPACITY'         MEH       ONTOOO DESIGN TEMP.         OUTDOOD DESIGN TEMP.       "FIFCIO DEWB         POWEN INPUT REQUIREMENT       MEH         DOVER INPUT REQUIREMENT       MEH         MOTOTA STANCE CAPACITY'       MEH         TOTAL SUPPLY AIR       CFM [L/e]         TOTAL AIR BEARCRET       BHP         POWER NEPEE	CONTRACTOR	UNIT DE	SIGNATION				
<form>         SUBMITTED FOR       APPROVAL       RECORD       LOCATION         SUBMITTED BY       ORDER NO.         CBUIL CAPACITY         SUBMITTED FORMANCE         SUSSIBLE CAPACITY       MBH         SUSSIE</form>	ENGINEER	MODEL I	NO				
SUBMITTED BY       ORDER NO.         SUBMITTED BY       ORDER NO.         DIAL CAPACITY       MBH         SENSIBLE CAPACITY       MBH         SUBMITTED BY       ORDER NO.         DIAL CAPACITY       MBH         SUBMITTED BY       ORDER NO.         DIAL CAPACITY       MBH         SUPLY AIR       CFM [L/s]         TEMP OF AIR ENTERING       FCI DBWB         EVAPORATOR COLL       *F [C] DBWB         POWER INPUT REQUIREMENT       KW         SEER RATING.       CFM [L/s]         TOTAL UNIT REQUIREMENT       KW         SUPPLY AIR BLOWER PERFORMANCE       CARTING And CARTING         TOTAL UNIT REQUIREMENT       WG         BLOWER SPEED       CFM [L/s]         TOTAL UNIT REQUIREMENT       HP WI         POWER SPEED       HP WI         POWER SPEED       HP WI         POWER SUPPLY       HZ         MINIMUM WIRE SIZE       AWG         MINIMUM WIRE SIZE       AWG <t< td=""><th></th><td></td><td>)N</td><td></td></t<>			)N				
SUBMITTED BY       ORDER NO.         UNIT DATA       FEATURES FOR RSPM.         COOLING PERFORMANCE       Scroll Compressor         TOTAL CAPACITY*       MBH         SENSIBLE CAPACITY*       MBH         OUTDOOR DESIGN TEME.       °F [°C] DB/WB         TOTAL SUPPLY AIR       CFM [L/S]         TEM: OF AIR ENTERING       °F [°C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING       °F [°C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING       °F [°C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING       °F [°C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING       CFM [L/S]         TOTAL SUPPLY AIR BLOWER PERFORMANCE       Staide-Out Drain Pan for easy access ability         NOTOR RATING       HP [W]         POWER SUPPLY AIR BLOWER PERFORMANCE       BHP         MOTOR RATING       HP [W]         POWER SUPPLY AIR BLOWER PERFORMANCE       Stilde-Out Drain Pan for easy access and cleaning         NOTOR RATING       HP [W]         POWER NIPUT REQUIREMENT       HW         WDEWEN UPUT REQUIREMENT       HP [W]         POWEN SUPPLY       HZ         TOTAL UNIT							
<section-header>         DYNE DATA         COOLING PERFORMANCE         TOTAL CAPACITY"       MBH         SENSIBLE CAPACITY"       MBH         SUDDOR DESIGN TEMP.       "F1'CJ DE/WB         TOTAL SUPPLY AIR       CFM [L/s]         TEMP. OF AIR ENTERING       Spacious control box for easy accessibility         EVAPORATOR COLL       "F1'CJ DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING.       CFM [L/s]         TOTAL SUPPLY AIR       CANCHARAGAR</section-header>	SUBMITTED BY	ORDER I	NO				
COOLING PERFORMANCE         TOTAL CAPACITY*         TOTAL CAPACITY*         MBH         SENSIBLE CAPACITY*         MBH         OUTDOOR DESIGN TEMP.         'F' ('C) DB/WB         POWER INPUT REQUIREMENT         'F' ('C) DB/WB         POWER INPUT REQUIREMENT         WW         SUPPLY AIR BLOWER PERFORMANCE         TOTAL SUPPLY AIR         TOTAL SUPPLY AIR         CFM [L/s]         TOTAL RESISTANCE EXTERNAL         TOTAL RESISTANCE EXTERNAL         TOTAL REQUIREMENT         BLOWER SUPPLY AIR         POWER OUTPUT REQUIREMENT         BHP         MOTOR RATING         POWER NUPUT REQUIREMENT         WW         ELECTRICAL DATA         POWER SUPPLY         POWER SUPPLY         MINIMUM WIRE SIZE         MINIMUM WIRE SIZE         MINIMUM WIRE SIZE         MINIMUM WIRE SIZE         MAXIMUM WERESIZE      <	UNIT DATA		FEATURES FOR RS	PM-			
TOTAL CAPACITY*       MBH         SENSIBLE CAPACITY*       MBH         SENSIBLE CAPACITY*       MBH         OUTDOOR DESIGN TEMP.       "F [°C] DB/WB         TOTAL SUPPLY AIR       CFM [L/s]         TEM: OF AIR ENTERING       Painted Base Pan         EVAPORATOR COIL       "F [°C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING       CFM [L/s]         TOTAL SUPPLY AIR       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       Indoor Coil access for easy cleaning         SLOWER SPEED       RPM         POWER OUTPUT REQUIREMENT       BHP         MOTOR RATING       HP [W]         POWER SUPPLY AIR BLOWER PERFORMANCE       Slide-Out Indoor Blower for easy notor & blower maintenance         Slide-Out Indoor Blower for easy access and cleaning       Slide-Out Indoor Blower for easy access and cleaning         POWER NUPUT REQUIREMENT       KW         ELECTRICAL DATA       KW         POWER SUPPLY       AWPS         MINIMUM WRE SIZE       AWPS         MINIMUM WRE SIZE       AWPS	COOLING PERFORMANCE	Scroll Compre	ssor				
SENSIBLE CAPACITY*       MBH         OUTDOOR DESIGN TEMP.       MBH         OUTDOOR DESIGN TEMP.       *F["C] DB/WB         TOTAL SUPPLY AIR       CFM [L/s]         TEMP. OF AIR ENTERING       *F["C] DB/WB         POWER INPUT REQUIREMENT       KW         SEER RATING.       *F["C] DB/WB         POWER INPUT REQUIREMENT       KW         SEPELY AIR BLOWER PERFORMANCE       Spacious control box for easy accessibility         TOTAL SUPPLY AIR       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       Indoor Coil access for easy cleaning         Slide-Out Indoor Blower for easy motor & blower maintenance       Slide-Out Indoor Blower for easy motor & blower maintenance         POWER SUPPLY.       HP         POWER SUPPLY.       HZ         TOTAL UNIT AMPACITY.       AMPS         MINIMUM WIRE SIZE       AWG         MAXIMUM OVERCURRENT EXTERNAL       LBS [kg]         Including Inter-Installed accessories)       Factory run-tested prior to shipment         Electric Heat Factory or Field Installed       [ ] Designates Metric Conversions         IDTAL OPERATING WEIGHT       LBS [kg]       LBS [kg]         Including Inter-Instalield acc	TOTAL CAPACITY* MBH	Copper Tube/	Aluminum Fin Coils				
OUTDOOR DESIGN TEMP.       ** [*C] DB/WB         TOTAL SUPPLY AIR       CFM [L/s]         TEMP. OF AIR ENTERING       ** [*C] DB/WB         POWER INPUT REQUIREMENT       ** [*C] DB/WB         POWER INPUT REQUIREMENT       ** [*C] DB/WB         POWER INPUT REQUIREMENT       ** [*C] DB/WB <b>SUPPLY AIR</b> CFM [L/s]         TOTAL SUPPLY AIR       CFM [L/s]         TOTAL ONT RATING       MPM         POWER SUPPLY       HZ         MOTOR RATING       HP [W]         POWER SUPPLY       HZ         TOTAL UNIT AMPACITY       AMPS         MINIMUM WIRE SIZE       AWG         MAXIMUM OVERCURRENT DEVICE       AWG         FUSES HACR BREAKER       AMPS         MINIMUM WIRE SIZE       AWG         MAXIMUM OVERCURRENT DEVICE       <	SENSIBLE CAPACITY* MBH	<ul> <li>Powder painted louvered steel cabinet protects coil from</li> </ul>					
TOTAL SUPPLY AIR      CFM [L/s]         TEMP. OF AIR ENTERING      FF [rc] DB/WB         POWER INPUT REQUIREMENT      KW         SEER RATING      KW         TOTAL SUPPLY AIR BLOWER PERFORMANCE      KW         TOTAL SUPPLY AIR      CFM [L/s]         TOTAL RESISTANCE EXTERNAL      CFM [L/s]         TOTAL RESISTANCE EXTERNAL      CFM [L/s]         INIMONE ROUTPUT REQUIREMENT      BHP         POWER OUTPUT REQUIREMENT      BHP         POWER NPUT REQUIREMENT      BHP         MOTOR RATING      HP         POWER SUPPLY      KW         DUCE Collars provided	OUTDOOR DESIGN TEMP °F [°C] DB/WB	yard hazard damage					
TEMP OF AIR ENTERING         EVAPORATOR COIL	TOTAL SUPPLY AIR CFM [L/s]	<ul> <li>Painted Base Pan</li> <li>Easily accessible Gauge Ports</li> </ul>					
E Opared southed to be for easy accessionity         POWER INPUT REQUIREMENT		<ul> <li>Easily accessible Gauge Ports</li> <li>Spacious control box for easy accessibility</li> </ul>					
Steer RATING		<ul> <li>Power and con</li> </ul>	or and control wiring are consisted				
Usee blower motor head)         SUPPLY AIR BLOWER PERFORMANCE         TOTAL SUPPLY AIR         TOTAL SUPPLY AIR         TOTAL RESISTANCE EXTERNAL         TO UNIT.         TO UNIT.         INGO EDUCER         POWER SPEED         RPM         POWER OUTPUT REQUIREMENT         BHP         MOTOR RATING         HP [W]         POWER SUPPLY         POWER SUPPLY         HZ         TOTAL UNIT AMPACITY.         AMPS         MINIMUM WIRE SIZE         FUSES HACR BREAKER         AMPS         CALL OPERATING WEIGHT         LBS [kg]         (Including field-installed accessorie)         SIDE "A"	SEER BATING	<ul> <li>Certified and r</li> </ul>	ified and rated under ABI Standard 240				
SUPPLY AIR BLOWER PERFORMANCE         TOTAL SUPPLY AIR       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       IWG         TOTAL RESISTANCE EXTERNAL       IWG         BLOWER SPEED       RPM         POWER OUTPUT REQUIREMENT       BHP         MOTOR RATING       HP [W]         POWER NPUT REQUIREMENT       BHP         MOTOR RATING       HP [W]         POWER SUPPLY       HZ         TOTAL UNIT AMPACITY       HZ         MINIMUM WIRE SIZE       AWPS         MAXIMUM OVERCURRENT DEVICE FUSES HACR BREAKER       AMPS         TOTAL UNIT WEIGHT       LBS [kg] (including field-installed accessories)         SIDE "A"       18" [457 mm]	SEER RATING  Cert (*uses blower motor heat)		listed				
TOTAL SUPPLY AIR       CFM [L/s]         TOTAL RESISTANCE EXTERNAL       IWG         TO UNIT       IWG         BLOWER SPEED       RPM         POWER OUTPUT REQUIREMENT       BHP         MOTOR RATING       HP [W]         POWER INPUT REQUIREMENT       KW         ELECTRICAL DATA       Slide-Out Drain Pan for easy access and cleaning         POWER SUPPLY       KW         ELECTRICAL DATA       KW         POWER SUPPLY       HZ         TOTAL UNIT AMPACITY       AMPS         MINIMUM WIRE SIZE       AWG         MAXIMUM OVERCURRENT DEVICE FUSES HACR BREAKER       AMPS         TOTAL OPERATING WEIGHT       LBS [kg] (including field-installed accessories)         CLEARANCES       I8" [457 mm]	SUPPLY AIR BLOWER PERFORMANCE		Clearance to structure				
TOTAL RESISTANCE EXTERNAL.       IN Guide Copusing         TO UNIT	TOTAL SUPPLY AIR CFM [L/s]	■ Zero Clearance to structure					
TO UNIT	TOTAL RESISTANCE EXTERNAL	<ul> <li>Indoor Coil access for easy cleaning</li> </ul>					
BLOWER SPEED       RPM         POWER OUTPUT REQUIREMENT       BHP         MOTOR RATING       HP [W]         POWER INPUT REQUIREMENT       HP [W]         POWER INPUT REQUIREMENT       KW         ELECTRICAL DATA       Not concerned by more a polication adaptability         POWER SUPPLY       HZ         TOTAL UNIT AMPACITY       HZ         MINIMUM WIRE SIZE       AWG         MAXIMUM OVERCURRENT DEVICE FUSES HACR BREAKER       AMPS         TOTAL UNIT WEIGHT       LBS [kg]         (notuding field-installed accessories)       LBS [kg]         SIDE "A"       18" [457 mm]	TO UNIT IWG	<ul> <li>Slide-Out Indoor Blower for easy motor &amp; blower mainte-</li> </ul>					
POWER OUTPUT REQUIREMENT BHP   MOTOR RATING HP [W]   POWER INPUT REQUIREMENT KW   ELECTRICAL DATA Duct Collars provided   POWER SUPPLY HZ   TOTAL UNIT AMPACITY AMPS   MINIMUM WIRE SIZE AWG   MAXIMUM OVERCURRENT DEVICE AWG   FUSES HACR BREAKER AMPS   TOTAL OPERATING WEIGHT LBS [kg]   (including field-installed accessories) LBS [kg]   SIDE "A"   18" [457 mm]   SIDE "A"	BLOWER SPEED RPM	nance	nance				
MOTOR RATING HP [M]   POWER INPUT REQUIREMENT KW   ELECTRICAL DATA   POWER SUPPLY   HZ   TOTAL UNIT AMPACITY.   AMPS   MINIMUM WIRE SIZE   MINIMUM OVERCURRENT DEVICE   FUSES HACR BREAKER   MAXIMUM OVERCURRENT DEVICE   FUSES HACR BREAKER   MOTOR HARTING   CLEARANCES   SIDE "A"    8 Nound Horizontal Supply & Return for application adaptability 9 Duct Collars provided 9 Condensate Trap provided 9	POWER OUTPUT REQUIREMENT BHP	<ul> <li>Slide-Out Drain Pan for easy access and cleaning</li> </ul>					
POWER INPUT REQUIREMENT KW   ELECTRICAL DATA POWER SUPPLY OWER SUPPLY TOTAL UNIT AMPACITY MINIMUM WIRE SIZE MINIMUM WIRE SIZE AWG MAXIMUM OVERCURRENT DEVICE FUSES HACR BREAKER AMPS IDesignates Metric Conversions IDEsignates Metric Conversions IDESIGNATES SIDE "A" 18" [457 mm] INPUT REQUIREMENT <	MOTOR RATING HP [W]	Round Horizontal Supply & Return for application adaptability					
ELECTRICAL DATA   POWER SUPPLY   TOTAL UNIT AMPACITY   AMPS   MINIMUM WIRE SIZE   MAXIMUM OVERCURRENT DEVICE   FUSES   FUSES   HACR BREAKER   AMPS   CLEARANCES   SIDE "A"   18" [457 mm]    • Condensate Trap provided   • Removable Base Rails   • Factory run-tested prior to shipment   • Electric Heat Factory or Field Installed   • Implement of the stalled accessories   • SIDE "A"  • 18" [457 mm]	POWER INPUT REQUIREMENT KW	Duct Collars p	<ul> <li>Duct Collars provided</li> </ul>				
POWER SUPPLY HZ   TOTAL UNIT AMPACITY AMPS   MINIMUM WIRE SIZE AWG   MAXIMUM OVERCURRENT DEVICE AWG   FUSES HACR BREAKER AMPS   TOTAL UNIT WEIGHT (1) Designates Metric Conversions   TOTAL OPERATING WEIGHT LBS [kg]   (including field-installed accessories) Electric Heat Factory or Field Installed   SIDE "A" 18" [457 mm]	ELECTRICAL DATA	Condensate Tr	ap provided				
TOTAL UNIT AMPACITY AMPS   MINIMUM WIRE SIZE AWG   MAXIMUM OVERCURRENT DEVICE Electric Heat Factory or Field Installed   FUSES HACR BREAKER AMPS   ITOTAL UNIT WEIGHT Image: Conversions   TOTAL OPERATING WEIGHT LBS [kg]   (including field-installed accessories) LBS [kg]   SIDE "A" 18" [457 mm]	POWER SUPPLY HZ	Removable Ba	se Rails				
MINIMUM WIRE SIZE   MAXIMUM OVERCURRENT DEVICE   FUSES HACR BREAKER   FUSES HACR BREAKER   TOTAL UNIT WEIGHT   TOTAL OPERATING WEIGHT   Including field-installed accessories)     SIDE "A"     18" [457 mm]     • Electric Heat Factory or Field Installed     • Electric Heat Factory or Field Installed     [] Designates Metric Conversions     • Electric Heat Factory or Field Installed     • Image: 1 - Image: 2 - Ima	TOTAL UNIT AMPACITY AMPS	Factory run-tested prior to shipment					
MAXIMUM OVERCURRENT DEVICE   FUSES HACR BREAKER	MINIMUM WIRE SIZE AWG	Electric Heat Factory or Field Installed					
TOTAL UNIT WEIGHT         TOTAL OPERATING WEIGHT       LBS [kg]         (including field-installed accessories)       LBS [kg]         ENERGY STAR PARTNER         SIDE "A"       18" [457 mm]         (14 SEER ONLY)	MAXIMUM OVERCURRENT DEVICE FUSES HACR BREAKER AMPS	[ ] Designates Me	tric Conversions				
TOTAL OPERATING WEIGHT LBS [kg]         (including field-installed accessories)         CLEARANCES         SIDE "A"         18" [457 mm]	TOTAL UNIT WEIGHT						
CLEARANCES SIDE "A" 18" [457 mm]	TOTAL OPERATING WEIGHT LBS [kg] (including field-installed accessories)						
SIDE "A" 18" [457 mm] (14 SEER ONLY)	CLEARANCES			ENERGY			
(14 SEER ONLY)	SIDE "A" 18" [457 mm]			- Cnergy PARTNER			
	SIDE "B" 0"	ATA		(14 SEER ONLY)			
	SIDE "C" 12" [305 mm]	TSA	<b>~ (   1 \</b>				
	SIDE "D" 30" [762 mm]		Ŭ <b>∖</b> ™L∕US				
ABOVE UNIT 60" [1524 mm] 0001-2015 IISTED	ABOVE UNIT 60" [1524 mm]	9001.2015	LISTEN	Unitary Small AC AHRI Standard 210/240 Certification applies only when the complete system is listed with AHB			

