

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:				

Unit Dimensions

NOTE: 24" CLEARANCE REQUIRED IN FRONT OF UNIT FOR FILTER AND COIL MAINTENANCE.



Unit Dimensions & Weights

Model Number Cabinet Size	Unit Width "W" In. [mm]	Supply Duct "A" In. [mm]	Unit Weight/Shipping Weight (Lbs.) [kg]	
			Unit With Coil (Max. kW)	Unit Without Coil (Max. kW)
17	17 ¹ /2 [445]	7 ⁹ /16 [192]	92/99 [42/45]	66/75 [30/31]
21	21 [533]	97/16 [240]	109/117 [49/53]	79/87 [36/39]
24	24 ¹ /2 [622]	11 ³ /4 [298]	125/134 [57/61]	88/97 [40/44]
25	241/2 [622]	113/4 [298]	125/134 [57/61]	88/97 [40/44]

[] Designates Metric Conversions



RBHP- Series X-13 (ECM) Motor Efficiencies up to 16 SEER



- Industry Standard R-410A Refrigerant also Suitable for R-22 Applications
- Models featuring Electric Heat without Indoor Cooling Coil
- Quiet and efficient X-13 (ECM) motor technology
- Only 35" tall and 4-way convertible for all those tight spaces
- Available from factory in upflow and horizontal configurations
- Nominal airflow up to 0.5" external static pressure with reduced airflow up to 1.0" external static pressure
- Factory installed MultiFlex® coils
- Sturdy steel construction with 1 inch [25.4 mm] of foil faced insulation for excellent sound and insulating characteristics

- Permanent, easily accessible and washable filter furnished standard
- Circuit breaker (standard on units with more than 11 kW) meets U.L. and cUL requirements for service disconnect
- Factory installed auxiliary electric heat provides exact heat for indoor comfort over a variety of applications
- Watt restrictors, standard on RBHP-17 models above 6 kW and on RBHP-21, RBHP-24 & RBHP-25 models above 11 kW, stage supplemental heat so that only the necessary amount is engaged to maintain comfort in the conditioned space
- Fan settings for selectable, customized cooling airflow over a wide variety of applications