

BR130 *Indoor Unit*

Specifications

Ventilation Type: Static Plate, Heat and Humidity Transfer				
Typical Airflow Range: 35-140 CFM				
Unit may be mounted in any orientation.				
Number Motors: One, 0.1 hp				
V	HZ	Phase	Input Watts	FLA
115	60	Single	123 @ .4" esp.	1.3
Control: Built in proportional runtime control and switched terminals for furnace / AC interconnect.				
Filters: Cleanable, spun polyester media. 10 1/2" x 10 1/2" x 1"				
Weight: 55 lbs (unit), 65 lbs (in carton)				
Shipping Dimensions: 18" W x 31" L x 13" H				
Options: Thru-the-Wall Kit Collar Kit				

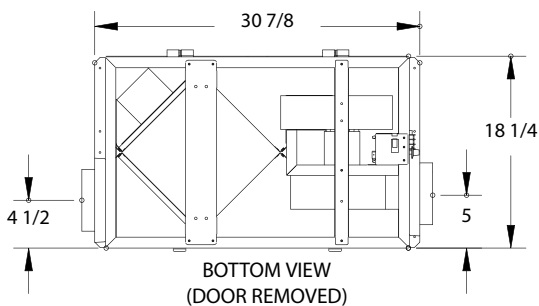
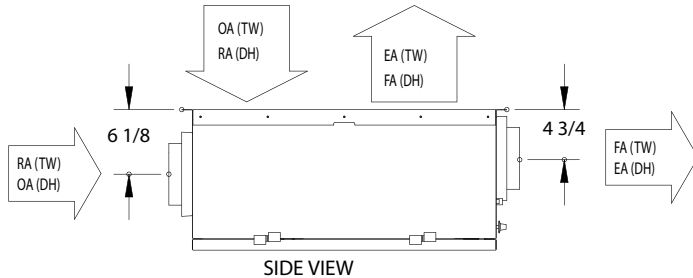
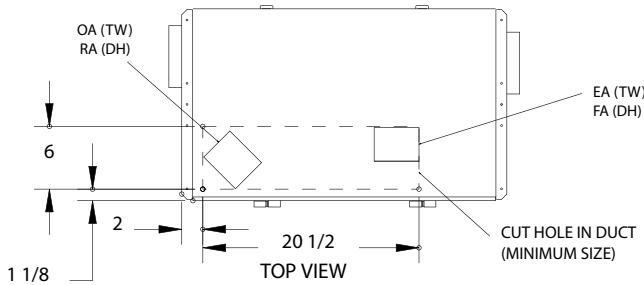


Performance

Net Supply Airflow CFM	ESP in. H ₂ O	Apparent Sensible EFF%	Sensible Recovery EFF%	Latent Recovery Moisture Transfer%
35	0.80	90	79	63
74	0.70	86	76	55
97	0.60	82	74	50
111	0.50	81	72	46
118	0.40	80	72	44
127	0.30	78	71	41
131	0.20	78	71	40
140	0.10	77	70	39

(See HVI certification report on page 38 for complete certified rating).

Dimensions



EA: Exhaust Air to outside
 OA: Outside Air intake
 RA: Room Air to be exhausted
 FA: Fresh Air to inside

 TW: Thru Wall
 DH: Duct Hung

