



**ADVANCING  
VENTILATION®**



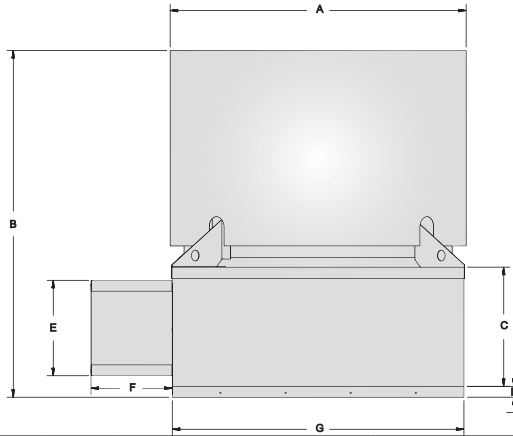
Standard 705  
(optional)

# MODEL UBSRD and UBSRD-P

## REMOTE DRIVE UPBLAST PROPELLER ROOF EXHAUSTER

### FEATURES:

- Motors located outside the airstream under weather cover
- UBSRD: Die formed, epoxy coated, steel propeller blades
- UBSRD-P: Glass reinforced polypropylene propeller
- Heavy-gauge G90 steel panel and damper doors
- One piece venturi for maximum efficiency and strength
- G90 galvanized steel windband
- Galvanized rain channel drain
- Drives sized for minimum 150% of drive HP
- Cast iron self-aligning pillow block bearings, sealed, pre-lubricated, and furnished with re-lube fittings
- Bearings have minimum 200,000 hour, L50 life



Model	A	B	C	D	E	F	G	H	I	Wt. (lbs)
24	30	49	22	2	17-1/2	15	29-1/2	28-1/2	25-1/2	310
30	36	52	22	2	17-1/2	15	35-1/2	34-1/2	31-1/2	340
36	42	58	22	2	17-1/2	15	41-1/2	40-1/2	37-1/2	430
42	48	61	22	2	17-1/2	15	47-1/2	46-1/2	43-1/2	490
48	54	64	22	2	17-1/2	15	53-1/2	52-1/2	49-1/2	640
54	60	67	22	2	17-1/2	15	59-1/2	58-1/2	55-1/2	840
60	66	70	22	2	17-1/2	15	65-1/2	64-1/2	61-1/2	1000

- A** - Outside Diameter Windband
- B** - Total Height of Unit
- C** - Housing Height
- D** - Curb Cap Depth
- E** - Motor Cover Height
- F** - Motor Cover Width
- G** - Inside Dimension of Square Curb Cap
- H** - OD of factory built prefab curb.
- I** - Recommended roof opening (inside dimension of factory built prefab curb.)

Model	Windband (galv)	Curb Cap (Galv)	Butterfly Damper		Housing (galv) Front/Back	Drive Support Channel	Channel Support	Motor Bracket	Drive Shaft Size	Max Motor Frame Size
			Galv	Alum						
24	20	14	20	0.04	18	12	12	10	1	145T
30	20	14	20	0.04	18	12	12	10	1	184T
36	20	14	20	0.04	18	12	12	10	1	184T
42	20	14	20	0.04	18	12	12	10	1-7/16	215T
48	20	14	20	0.04	18	12	12	10	1-7/16	215T
54	20	14	20	0.04	18	12	12	10	1-7/16	215T
60	20	14	20	0.04	18	12	12	10	1-7/16	215T