

Airfoil Belt Drive Tube Axial Stack-Cap Roof Ventilator

Mfg: Airfoil Impellers Corporation

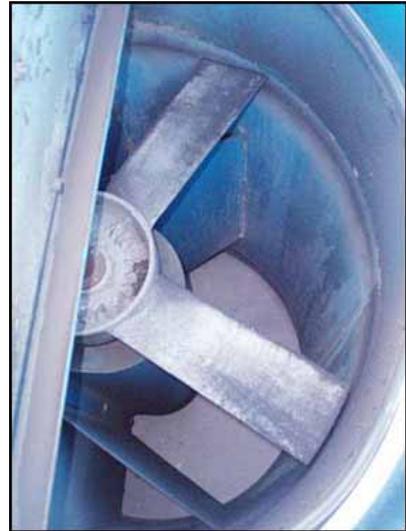
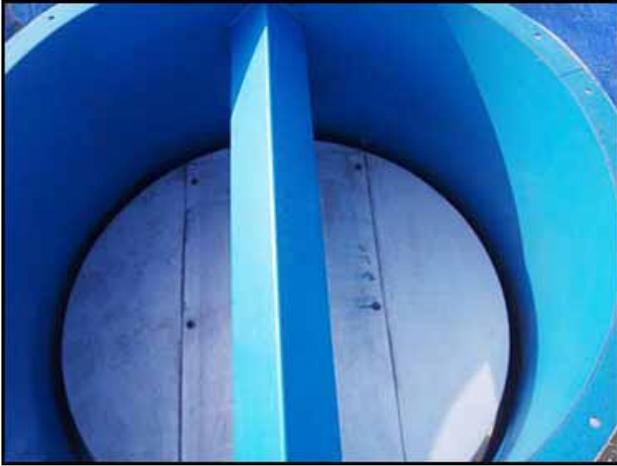
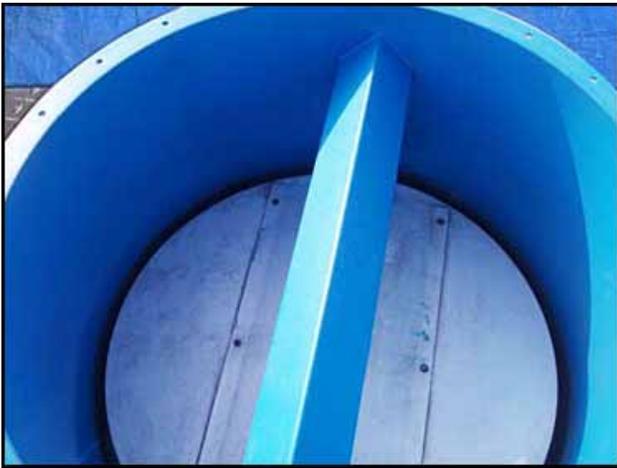
Model: TASC300103BD

Stock No.: BNCA173F

Serial No.: S00112

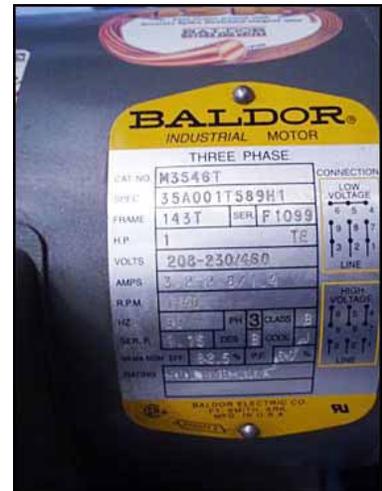
2001 Airfoil Belt Drive Tube Axial Stack - Cap Roof Ventilator. Model: TASC300103BD. S/N: S00112. Fan diameter: 30 in. Cast aluminum blades. Air flow: 8,961 cfm @ .25 sp. The Airfoil design is highly efficient. Designed to move large volumes of air at low operating cost, the blades are non-overloading to prevent motor burnout. Baldor industrial motor, 3/4 hp, 1725 rpm, 230/460 V, 3/1.5 amps, 60 Hz, 3 phase. Inlets/outlets: (2) 3 ft. dia. ports. Overall dimensions: 4 ft. L x 3 ft. 4 in. W x 5 ft. 7 in. H.(ACN25a)





AIRFOIL IMPELLERS CORPORATION
 BRYAN, TEXAS 979-822-6418

MODEL TASC300103BD
 SERIAL NO. S001112



BALDOR
 INDUSTRIAL MOTOR

THREE PHASE

CAT. NO.	M3546T	CONNECTION	LOW VOLTAGE
TYPE	35A001TS89H1		LINE
FRAME	143T SER. F1099		
H.P.	1	TE	
VOLTS	208-230/480		
AMPS	3.2-2.8/1.4		
R.P.M.	1150		
PH	3	CHASS. B	
SER. P.	1 1/2	LOCK	
INSULATION	50 5% 100 5%		
WEIGHT	14.5 LBS (6.6 KG)		

BALDOR ELECTRIC CO.
 1400 WEST 10TH ST.
 MANSFIELD, TEXAS 76063