

# Aerovent<sup>®</sup>

The Industrial Choice.



**Model BTABD  
Belt Driven**



**TUBEAXIAL FANS**  
**Paint Spray Booth**  
**Exhaust & Supply Fans**

# Paint Spray Booth Fans



6-Bladed BSA  
Propeller



Aerodynamic belt tube with  
standard access door



Maintenance-free  
bearing assembly

## Model BTABD

The Aerovent Model BTABD is a belt driven tubeaxial fan that is designed specifically for reliable and cost effective air movement in paint spray booth applications. Model BTABD exhaust fans are designed for applications requiring either a horizontal or a vertical airflow direction.

### Sizes and Performance

- Arrangement 9 – belt driven (motor out of airstream)
- Available in sizes from 12" to 42" diameter
- Capacity to 36,131 CFM
- Static pressures to 1.25" w.g.

### Construction Features

- Aluminum (non-ferrous) spark resistant propeller dynamically balanced for quiet, vibration-free operation
- Continuously welded, heavy-gauge, corrosion resistant, powder coated steel housing with pre-punched inlet and outlet flanges
- OSHA belt guards are standard
- Non-relubricable "sealed for life" ball bearings in mono-block housing to ensure reliable bearing performance
- Drive system isolated from airstream
- Designed for continuous duty

### Housing

Housings are heavy-gauge, hot-rolled steel construction, continuously welded and ground smooth to assure efficient airflow through the housing. Inlet and outlet flanges are integrally rolled and punched to allow attachment to ductwork or accessories as necessary.

### Drive Isolated from Airstream

The shaft and bearing assembly is mounted within an inner cylinder isolated from the airstream. The v-belt drive assembly is enclosed in an aerodynamically designed belt tube which maximizes fan efficiency, minimizes air blockage and reduces noise generation. An access door on the belt tube is standard.

### Propeller

- Die cast aluminum construction
- Unique BackSwept profile with airfoil cross section
- Adjustable pitch blades with factory set blade angles
- Uses split taper lock bushing for superior holding power on shaft
- Generates low wake turbulence for low noise emission

# Accessories

## Model BTABD

### Support Legs

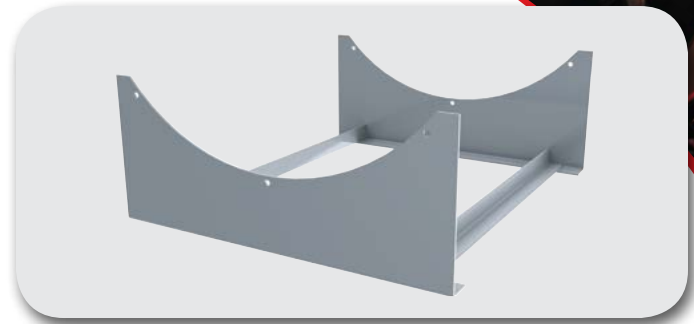
Support legs are available for standard platform or floor mounting. The support legs are bolted to the inlet and outlet flange.

### Inlet and Outlet Guards

Inlet and outlet guards are offered to protect personnel from the moving parts. Recommended for use when no ductwork is attached to the inlet and/or outlet. Guards are removable for routine inspection and cleaning of the propeller.

### Inlet Bell Option

An inlet bell is recommended on the inlet side of the fan to minimize entrance losses for installations where the fan inlet is not attached to a duct system. The inlet bell is bolted to the inlet flange.



Support Legs



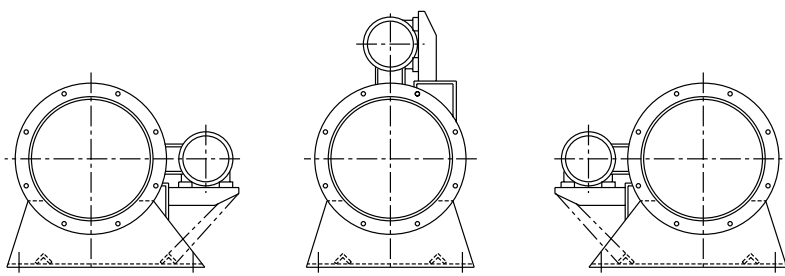
Inlet/Outlet Guard

Following are optional mounting arrangements for the Model BTABD fans.

## Optional Mounting Arrangements

### Horizontal Floor Mounted

(view from outlet)



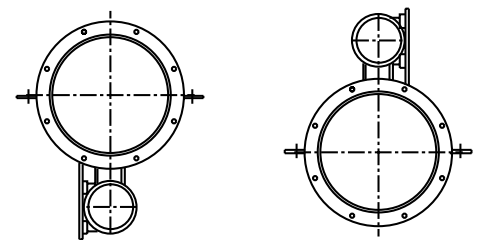
Standard (Std)

Top

Opposite Standard, (Optional Std)  
Requires F-2 Motor

### Horizontal Ceiling Mounted

(view from outlet)

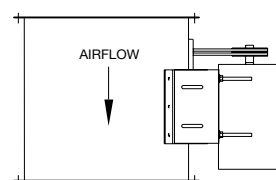


Bottom  
(A11)

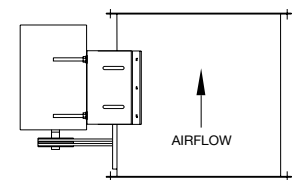
Top  
(A12)

### Vertical Mounted

(view from side)



Vertical Down (VDB)  
(No mounting brackets)



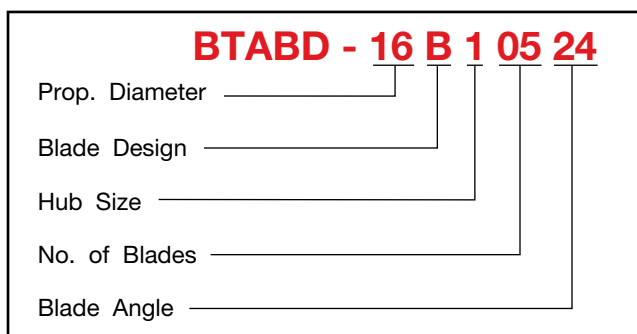
Vertical Down (VUB)  
(No mounting brackets)

To identify a specific fan for ordering or engineering specification, it is necessary to show the complete catalog number as shown at the right. All performance data is available in curve form upon request.

All capacities shown in the performance tables that follow are for standard air conditions: 70°F at sea level (0.075 lbs./cu.ft. air density).

The tables show a representative sample of the wide range of propellers available.

### Model Nomenclature



### BTABD | Size 12

| CATALOG NUMBER |      |     | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |           |           |           |           |           |           |           |         |           |           |
|----------------|------|-----|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|-----------|
| FAN SIZE       | RPM  | HP  | 0" SP   | 1/8" SP   | 1/4" SP   | 3/8" SP   | 1/2" SP   | 5/8" SP   | 3/4" SP   | 7/8" SP   | 1" SP   | 1 1/8" SP | 1 1/4" SP |
|                |      |     | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP | CFM BHP   | CFM BHP   |
| 12B10521       | 2375 | 1/4 | 1295 0.20   | 1240 0.21 | 1171 0.22 | 1102 0.22 | 1010 0.23 | 900 0.24  | 730 0.24  |           |         |           |           |
| 12B10521       | 2745 | 1/2 | 1500 0.31   | 1452 0.32 | 1394 0.33 | 1336 0.34 | 1273 0.35 | 1200 0.36 | 1107 0.37 |           |         |           |           |
| 12B10521       | 3576 | 1   | 1953 0.67   | 1923 0.69 | 1879 0.71 | 1835 0.72 | 1788 0.74 | 0.75 1745 | 1700 0.76 | 1647 0.77 |         |           |           |

### BTABD | Size 14

| CATALOG NUMBER |      |     | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |           |           |           |           |           |           |           |         |           |           |
|----------------|------|-----|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|-----------|
| FAN SIZE       | RPM  | HP  | 0" SP   | 1/8" SP   | 1/4" SP   | 3/8" SP   | 1/2" SP   | 5/8" SP   | 3/4" SP   | 7/8" SP   | 1" SP   | 1 1/8" SP | 1 1/4" SP |
|                |      |     | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP | CFM BHP   | CFM BHP   |
| 14B10532       | 2036 | 1/2 | 2478 0.45   | 2375 0.47 | 2255 0.48 | 2130 0.49 | 1930 0.50 | 1691 0.49 |           |           |         |           |           |
| 14B10532       | 2258 | 3/4 | 2751 0.62   | 2659 0.64 | 2555 0.65 | 2447 0.67 | 2320 0.68 | 2122 0.69 | 1906 0.68 |           |         |           |           |
| 14B10532       | 2463 | 1   | 2991 0.80   | 2916 0.82 | 2819 0.85 | 2723 0.86 | 2619 0.87 | 2489 0.88 | 2300 0.88 | 2104 0.88 |         |           |           |

### BTABD | Size 16

| CATALOG NUMBER |      |     | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |           |           |           |           |           |           |           |           |           |           |
|----------------|------|-----|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| FAN SIZE       | RPM  | HP  | 0" SP   | 1/8" SP   | 1/4" SP   | 3/8" SP   | 1/2" SP   | 5/8" SP   | 3/4" SP   | 7/8" SP   | 1" SP     | 1 1/8" SP | 1 1/4" SP |
|                |      |     | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   |
| 16B10524       | 1890 | 1/2 | 2887 0.47   | 2769 0.42 | 2631 0.44 | 2485 0.46 | 2300 0.48 | 2071 0.48 | 1815 0.48 |           |           |           |           |
| 16B10524       | 2145 | 3/4 | 3272 0.60   | 3173 0.62 | 3059 0.64 | 2934 0.69 | 2800 0.50 | 2637 0.69 | 2440 0.75 | 2237 0.71 |           |           |           |
| 16B10524       | 2429 | 1   | 3709 0.86   | 3620 0.88 | 3516 0.91 | 3412 0.94 | 3303 0.95 | 3183 0.97 | 3050 1.00 | 2887 1.01 | 2705 1.02 | 2523 1.02 |           |

### BTABD | Size 18

| CATALOG NUMBER |      |       | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |           |           |           |           |           |           |           |           |           |           |
|----------------|------|-------|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| FAN SIZE       | RPM  | HP    | 0" SP   | 1/8" SP   | 1/4" SP   | 3/8" SP   | 1/2" SP   | 5/8" SP   | 3/4" SP   | 7/8" SP   | 1" SP     | 1 1/8" SP | 1 1/4" SP |
|                |      |       | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   |
| 18B10525       | 1496 | 1/2   | 3309 0.33   | 3142 0.35 | 2918 0.37 | 2656 0.38 | 2320 0.39 |           |           |           |           |           |           |
| 18B10525       | 1877 | 3/4   | 4125 0.66   | 4031 0.68 | 3867 0.71 | 3694 0.73 | 3500 0.75 | 3263 0.77 | 2980 0.77 | 2698 0.77 |           |           |           |
| 18B10525       | 2064 | 1     | 4572 0.88   | 4463 0.90 | 4307 0.93 | 4166 0.95 | 4000 0.98 | 3815 0.99 | 3597 1.01 | 3355 1.03 | 3090 1.03 | 2754 1.01 |           |
| 18B10525       | 2237 | 1 1/2 | 4939 1.12   | 4861 1.14 | 4728 1.17 | 4588 1.20 | 4440 1.22 | 4283 1.25 | 4104 1.28 | 3909 1.30 | 3683 1.31 | 3456 1.31 | 3200 1.25 |
| 18B10525       | 2566 | 2     | 5684 1.69   | 5618 1.71 | 5501 1.75 | 5385 1.78 | 5260 1.82 | 5135 1.85 | 5000 1.87 | 4852 1.90 | 4686 1.93 | 4519 1.95 | 4319 1.97 |

### BTABD | Size 24

| CATALOG NUMBER |      |       | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |           |           |           |           |           |           |           |           |           |           |
|----------------|------|-------|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| FAN SIZE       | RPM  | HP    | 0" SP   | 1/8" SP   | 1/4" SP   | 3/8" SP   | 1/2" SP   | 5/8" SP   | 3/4" SP   | 7/8" SP   | 1" SP     | 1 1/8" SP | 1 1/4" SP |
|                |      |       | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   | CFM BHP   |
| 24B30618       | 1427 | 3/4   | 6393 0.61   | 6163 0.69 | 5878 0.77 | 5574 0.85 |           |           |           |           |           |           |           |
| 24B30618       | 1565 | 1     | 7012 0.80   | 6804 0.89 | 6551 0.99 | 6505 1.07 | 6000 1.15 | 5701 1.20 |           |           |           |           |           |
| 24B30618       | 1719 | 1 1/2 | 7701 1.06   | 7514 1.16 | 7291 1.27 | 7046 1.37 | 6800 1.46 | 6542 1.53 | 6261 1.59 | 5969 1.63 | 5653 1.66 |           |           |
| 24B30618       | 1856 | 2     | 8321 1.34   | 8146 1.44 | 7935 1.56 | 7724 1.67 | 7500 1.77 | 7256 1.86 | 7010 1.94 | 6753 2.00 | 6472 2.05 | 6203 2.08 | 5910 2.10 |
| 24B30618       | 2119 | 3     | 9488 2.00   | 9363 2.10 | 9176 2.24 | 8988 2.38 | 8785 2.51 | 8598 2.62 | 8400 2.72 | 8193 2.81 | 7958 2.90 | 7740 2.97 | 7521 3.03 |

Performance shown is for installation type D: Ducted inlet, ducted outlet.  
 Power ratings (BHP) do not include drive losses.  
 Performance ratings do not include the effects of appurtenances in the airstream.

**BTABD | Size 30**

| CATALOG NUMBER |      |       | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |            |            |            |            |            |            |            |            |            |            |
|----------------|------|-------|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| FAN SIZE       | RPM  | HP    | 0" SP   | 1/8" SP    | 1/4" SP    | 3/8" SP    | 1/2" SP    | 5/8" SP    | 3/4" SP    | 7/8" SP    | 1" SP      | 1 1/8" SP  | 1 1/4" SP  |
|                |      |       | CFM BHP   | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    |
| 30B30618       | 1060 | 1     | 9224 0.68   | 8737 0.79  | 8220 0.89  | 7639 0.97  | 7000 1.01  | 6290 1.03  | 5537 1.02  |            |            |            |            |
| 30B30618       | 1218 | 1 1/2 | 10588 1.03  | 10180 1.16 | 9741 1.29  | 9271 1.39  | 8750 1.47  | 8204 1.53  | 7608 1.56  | 6965 1.56  | 6337 1.55  |            |            |
| 30B30618       | 1337 | 2     | 11610 1.37  | 11256 1.51 | 10861 1.65 | 10445 1.78 | 10000 1.88 | 9508 1.97  | 9009 2.02  | 8468 2.05  | 7886 2.06  | 7324 2.05  | 6741 2.04  |
| 30B30618       | 1538 | 3     | 13316 2.11  | 13066 2.24 | 12713 2.42 | 12359 2.57 | 12000 2.71 | 11600 2.83 | 11194 2.94 | 10778 3.02 | 10341 3.08 | 9862 3.12  | 9384 3.14  |
| 30B30618       | 1852 | 5     | 16104 3.63  | 15870 3.82 | 15589 4.03 | 15308 4.23 | 15000 4.42 | 14700 4.6  | 14372 4.77 | 14068 4.91 | 13740 5.04 | 13389 5.16 | 13038 5.26 |

**BTABD | Size 34**

| CATALOG NUMBER |      |    | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |            |            |            |            |            |            |            |            |            |            |
|----------------|------|----|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| FAN SIZE       | RPM  | HP | 0" SP   | 1/8" SP    | 1/4" SP    | 3/8" SP    | 1/2" SP    | 5/8" SP    | 3/4" SP    | 7/8" SP    | 1" SP      | 1 1/8" SP  | 1 1/4" SP  |
|                |      |    | CFM BHP   | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    |
| 34B30420       | 1190 | 2  | 15106 1.63  | 14447 1.75 | 13671 1.85 | 12824 1.92 | 12000 1.96 | 11035 1.97 | 10094 1.96 | 9176 1.94  |            |            |            |
| 34B30420       | 1382 | 3  | 17540 2.55  | 17009 2.68 | 16322 2.83 | 15698 2.92 | 15000 3.00 | 14231 3.06 | 13420 3.08 | 12640 3.08 | 11797 3.06 | 10986 3.04 |            |
| 34B30420       | 1621 | 5  | 20567 4.12  | 20130 4.27 | 19599 4.44 | 19069 4.58 | 18500 4.70 | 17883 4.81 | 17259 4.89 | 16635 4.94 | 15948 4.97 | 15230 4.98 | 14512 4.97 |

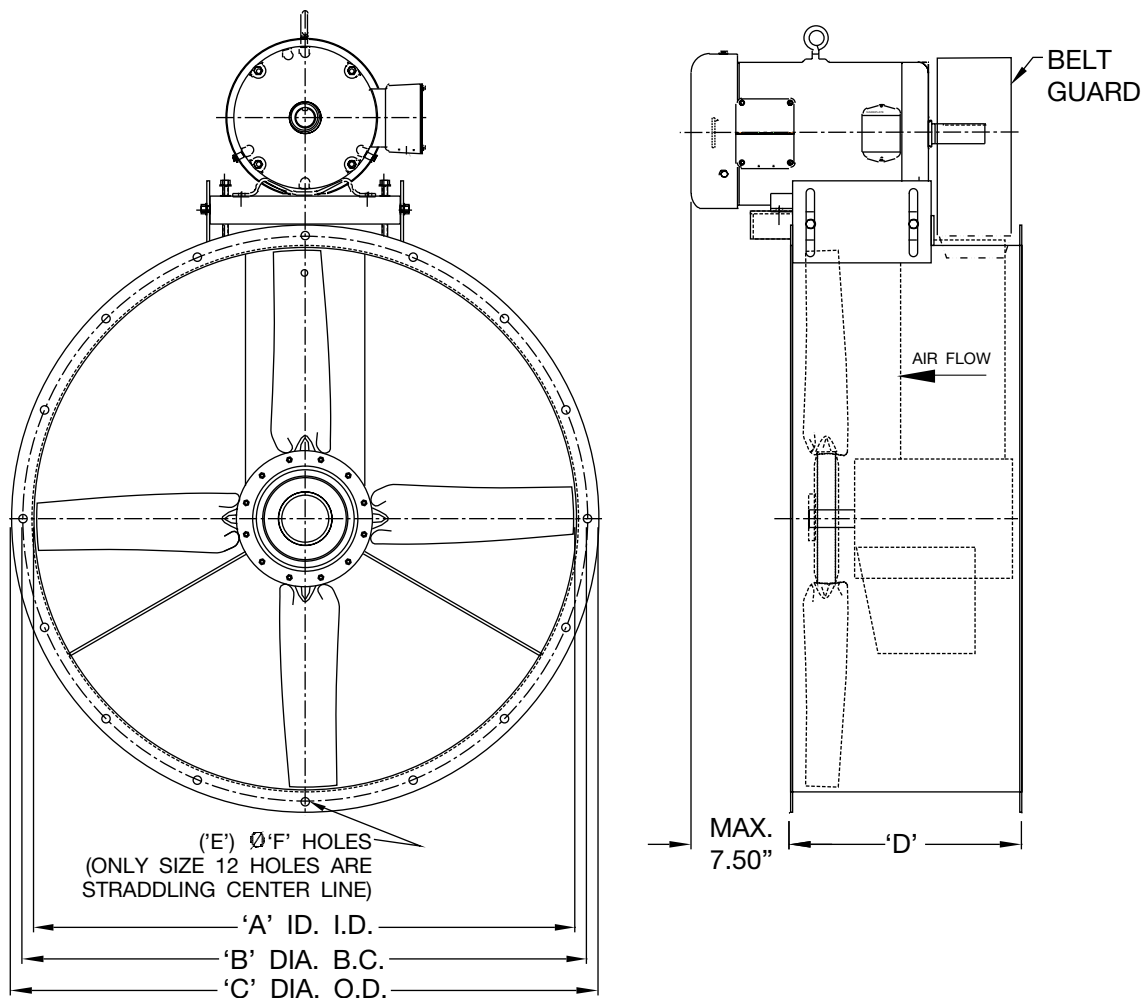
**BTABD | Size 36**

| CATALOG NUMBER |      |    | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |            |            |            |            |            |            |            |            |            |            |
|----------------|------|----|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| FAN SIZE       | RPM  | HP | 0" SP   | 1/8" SP    | 1/4" SP    | 3/8" SP    | 1/2" SP    | 5/8" SP    | 3/4" SP    | 7/8" SP    | 1" SP      | 1 1/8" SP  | 1 1/4" SP  |
|                |      |    | CFM BHP   | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    |
| 36B30420       | 1118 | 2  | 16736 1.72  | 15964 1.84 | 15051 1.94 | 14068 2.01 | 13000 2.04 | 11891 2.03 | 10767 2.02 |            |            |            |            |
| 36B30420       | 1277 | 3  | 19137 2.56  | 18478 2.70 | 17694 2.83 | 16878 2.93 | 16000 3.00 | 15059 3.03 | 14086 3.04 | 13114 3.02 | 12110 3.00 |            |            |
| 36B30420       | 1511 | 5  | 22684 4.23  | 22101 4.41 | 21446 4.58 | 20791 4.72 | 20100 4.93 | 19371 4.93 | 18606 4.99 | 17841 5.03 | 17004 5.04 | 16166 5.02 | 15293 5.00 |

**BTABD | Size 42**

| CATALOG NUMBER |      |       | CUBIC FEET PER MINUTE & HORSEPOWER AT STATIC PRESSURE |            |            |            |            |             |             |             |             |             |             |
|----------------|------|-------|---|------------|------------|------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|
| FAN SIZE       | RPM  | HP    | 0" SP   | 1/8" SP    | 1/4" SP    | 3/8" SP    | 1/2" SP    | 5/8" SP     | 3/4" SP     | 7/8" SP     | 1" SP       | 1 1/8" SP   | 1 1/4" SP   |
|                |      |       | CFM BHP   | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP    | CFM BHP     | CFM BHP     | CFM BHP     | CFM BHP     | CFM BHP     | CFM BHP     |
| 42B30420       | 1032 | 3     | 23376 2.43  | 22190 2.59 | 20817 2.71 | 19506 2.77 | 18000 2.79 | 16447 2.78  | 14918 2.75  |             |             |             |             |
| 42B30420       | 1246 | 5     | 28213 4.29  | 27256 4.48 | 26216 4.65 | 25134 4.77 | 24000 4.86 | 22804 4.91  | 21514 4.92  | 20224 4.90  | 18934 4.87  | 17727 4.84  |             |
| 42B30420       | 1359 | 7 1/2 | 30793 5.56  | 29909 5.77 | 28973 5.96 | 27984 6.12 | 27000 6.24 | 25904 6.33  | 24811 6.37  | 23667 6.39  | 22419 6.37  | 21274 6.34  | 20078 6.30  |
| 42B30420       | 1636 | 10    | 36131 9.01  | 35399 9.26 | 34614 9.49 | 33830 9.70 | 33000 9.88 | 32105 10.04 | 31216 10.16 | 30327 10.25 | 29386 10.30 | 28392 10.33 | 27399 10.34 |

Performance shown is for installation type D: Ducted inlet, ducted outlet.  
 Power ratings (BHP) do not include drive losses.  
 Performance ratings do not include the effects of appurtenances in the airstream.



| SIZE | A     | B     | C     | D     | E  | F   | MAX. MTR FRAME |
|------|-------|-------|-------|-------|----|-----|----------------|
| 12   | 12.25 | 13.88 | 14.88 | 12.00 | 8  | .44 | 145T           |
| 14   | 14.25 | 15.88 | 16.88 | 12.00 | 8  | .44 | 145T           |
| 16   | 16.25 | 17.88 | 19.00 | 12.00 | 8  | .44 | 145T           |
| 18   | 18.25 | 19.88 | 21.00 | 12.00 | 8  | .44 | 145T           |
| 24   | 24.25 | 25.88 | 27.13 | 15.50 | 8  | .56 | 184T           |
| 30   | 30.38 | 31.88 | 33.25 | 15.50 | 8  | .56 | 184T           |
| 34   | 34.38 | 35.75 | 37.38 | 15.50 | 8  | .56 | 184T           |
| 36   | 36.38 | 37.88 | 39.38 | 15.50 | 16 | .56 | 184T           |
| 42   | 42.50 | 43.13 | 45.50 | 15.50 | 16 | .56 | 215T           |

Dimensions shown are in inches unless otherwise indicated.  
Dimensions are not to be used for construction.

R33867



## Model BTABD | Arrangement 9 | Belt Driven

Fans, where indicated on drawings and schedules, shall be Model BTABD, Arrangement 9, V-belt driven, axial flow type as manufactured by Aerovent, Minneapolis, Minnesota, and shall be of the size and capacity as indicated in the fan schedules. Model BTABD fans have been tested in an AMCA registered laboratory in accordance with AMCA 210 and AMCA 300 test codes for both air and sound. In addition each unit shall be factory run tested and final trim balanced prior to shipment.

**CONSTRUCTION** — Fan casings shall be welded of ASTM A-1011 low carbon, commercial quality 12-gauge hot rolled steel in sizes through 20" diameter, 10-gauge hot rolled steel from 24" diameter through 28" diameter, and 7-gauge hot rolled steel on sizes greater than 30" in diameter. Inlet and outlet flanges shall be integrally rolled mechanically from fan casing sheet steel to insure concentricity and alignment. Accuracy and uniformity of the fan casing shall be insured through the use of welding jigs and fixtures. The motor base plate shall be fabricated of minimum  $\frac{3}{16}$ " steel plate and supports welded to the exterior of the fan casing.

**PROPELLERS** — Propellers shall be constructed of spark resistant (non-ferrous) die cast aluminum hubs and blades. Fan blade pitch angle shall be preset at the factory. Propellers shall be secured to the fan shaft with a taper lock bushing.

**SHAFT & BEARINGS** — All fans shall be supplied with a shaft of AISI C-1045 steel material that has been properly turned, ground, and polished for accuracy. The shaft shall be supported by a matched set of non-relubricable bearings that are housed in a cast aluminum monoblock. All fan bearings are to have an L-10 minimum life as defined by AFBMA of at least 60,000 hours.

**DRIVES** — Fan drives shall include cast iron sheaves and non-static conducting belts. Sheaves and belts are isolated from the airstream. Fans equipped with motors up to and including five horsepower will be furnished with a variable pitch type drive sheave to allow for minor speed adjustment of the fan propeller during system balance. Fans equipped with larger motors will be furnished with a fixed drive sheave. A belt guard is to be provided to afford personnel safety and general traffic protection.

**MOTORS** — Fan motors shall be manufactured in accordance with current applicable standards of IEEE and NEMA. They shall be foot-mounted, NEMA standard frame, TEFC or ODP, continuous duty, ball bearing with class "B" insulation. Motors are located out of the airstream.

**BALANCING** — The propeller assembly shall be statically and dynamically balanced in accordance with ANSI/AMCA 204-05 "Balance Quality and Vibration Levels for Fans" to Fan Application Category BV-3, Balance Quality Grade G6.3. In addition, belt driven fan propellers shall be balanced on the fan shaft after final assembly in the fan casing, in the manufacturing facility to the following peak velocity values, filter-in, at the fan test speed:

| Fan Application Category | Rigidly Mounted (In/Sec) | Flexibly Mounted (In/Sec) |
|--------------------------|--------------------------|---------------------------|
| BV-3                     | 0.15                     | 0.20                      |

Final test room vibration levels in the axial, vertical, and horizontal planes shall be recorded and a written copy shall be available upon request.

**FINISH** — After fabrication, the fan housing shall be cleaned with a three-stage wash system and powder coated inside and out with a durable polyester coating.



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**PROPELLER FANS | TUBEAXIAL & VANEAXIAL FANS | CENTRIFUGAL FANS & BLOWERS | ROOF VENTILATORS  
INDUSTRIAL AIR HANDLERS | AIR MAKE-UP | FIBERGLASS FANS | CUSTOM FANS**



**[WWW.AEROVENT.COM](http://WWW.AEROVENT.COM)**



**AEROVENT**  
**A Twin City Fan Company**

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