NCA-FA

CENTRIFUGAL UPBLAST BELT DRIVE FANS

- Air Volume: 400 - 20000 cfm
- Maximum SP: 2.75" wg. @ standard air density

FEATURES & BENEFITS

- A wide variety of motors are available to meet specific application needs.
- Heavy duty construction, durable and weather resistant.
- Non-overloading backward inclined wheels, blades and inlets fabricated from 3003-H14 aluminum.
- Wall mount applications, units up to 24" nominal wheel can be wall mounted.
- Forced fresh air through the motor compartment cools motor and ensures long motor life.
- Quick release latches allow for easy access to motor compartment.
- Variable pitch motor pulley allows for field adjustment and system balancing.
- High efficiency combined with low tip speeds result in quiet operation.
- Standard emergency disconnect switch.

OPTIONS

- Gravity Damper. (UL 705 Only)
- Motorized Damper. (UL 705 Only)
- Wall Mount Sleeve.
- Roof Curb. (Vented & Non-Vented)
- Grease Collection Box.
- Bird Screen. (UL 705 Only)
- Base Hinging Kit or Hinged Sub Base. (for NFPA96 compliance)
- Extra Set of V-Belts
- Combination package that includes a supply fan mounted on the same roof curb.

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 05/06/13
Planner: Benjamin Wallace Jr

CERTIFICATIONS

Captive-Aire Systems, Inc. certifies that Models NCA08FA thru NCA36FA shown herein are licensed to bear the AMCA seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 211 and Publication 311, and comply with the requirements of the AMCA Certified Rating Program.

Models NCA08FA thru NCA36FA are ETL Listed under file numbers 3049729-001 and 3049729-002 and comply with UL705 (electrical) and UL762 Standards and CSA Std C22.2, No 113.

Catalog #109C
March 2009

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