

DDAR-RA

AXIAL DOWNBLAST DIRECT DRIVE FANS



- ❑ Air Volume: 2 - 2400 cfm
- ❑ Maximum SP: 1.5" wg. @ standard air density

Axial Direct Drive Fans are the perfect low cost exhaust choice in the areas that have little or no ductwork, and thus, relatively low to moderate resistance.

FEATURES & BENEFITS

- ❑ Spun aluminum housing for rust-free weather resistant durability
- ❑ Propellers constructed with die formed blades riveted to a steel hub
- ❑ Can be roof or wall mounted
- ❑ Standard bird screen
- ❑ Wire conduit to provide a clear channel for electrical connections
- ❑ Emergency Disconnect Switch

OPTIONS

- ❑ Gravity Damper.
- ❑ Motorized Damper.
- ❑ Wall Mount Sleeve.
- ❑ Roof Curb.

CERTIFICATIONS

Rupp Air certifies that Model DDAR10RA thru DDAR18RA 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 comply with the requirements of the AMCA Certified Rating Program.

Models DDAR10RA thru DDAR18RA are ETL Listed under file number 3049729-002 and comply with UL705 (electrical) Standards and CSA Std C22.2, No 113.



Catalog #109R
March 2009