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CONTACT: Mike Pruitt
(904) 222-1212

TO: News Editor
FROM: American Coolair Corporation via
Pruitt Humphress Powers & Munroe

American Coolair's
Type JBHX Low Profile Upblast Power Roof
Ventilators noted for lower initial cost, proven
reliability & efficient operation

Type JBHX Power Roof Ventilators are designed for commercial and industrial applications, in situations where it is practical for the motor and drive components to be recessed into the roof curb.

The JBHX PRV incorporates the famous American Coolair bearing and shaft assembly. In this assembly, a stationary shaft mounts on a cross-frame member and the power is applied directly to the cast aluminum hub. Drive belt power is applied to the fan/hub assembly in the same plane as the bearing, a feature which reduces bearing load and dramatically increases fan life.

For more information on the Type JBHX Upblast Power Roof Ventilators, contact your local American Coolair representative, or:

American Coolair Corporation
P.O. Box 2300
Jacksonville, FL 32203
Tel: 904-389-3646
Fax: 904-387-3449