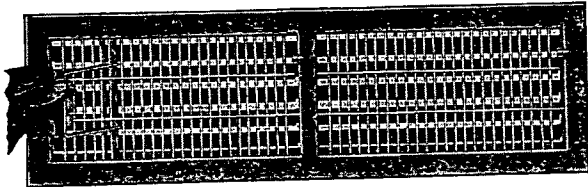


The Independent Register Co.

ESTABLISHED 1898

3747 East 93rd Street, Cleveland 5, Ohio

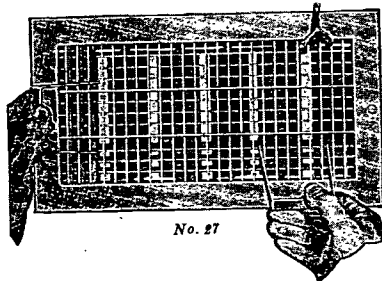
AIR CONDITIONING REGISTERS AND GRILLES



No. 321A-HMV Tandem

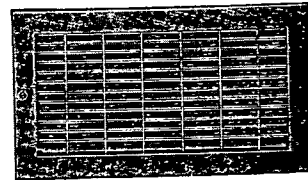
With these grilles, compound deflections of air flows can be obtained with accuracy and certainty. The directional adjustment can be made at the time of installing or after the grille is in position. Each vertical bar on the front may be individually adjusted for air flow right

or left. The HMV valves on the back may be adjusted by the levers in front so as to direct the air flow up or down, or they may be fully closed. If width exceeds 24 in. the valves are made tandem as illustrated above.



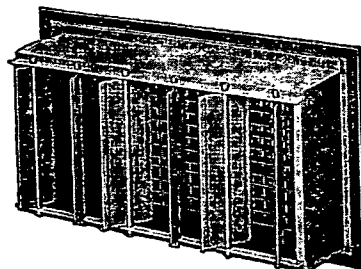
No. 27

Adjustable Vertical Front Bars. Adjustable Horizontal Rear Bars. Key Control opposed blades for volume control attached.



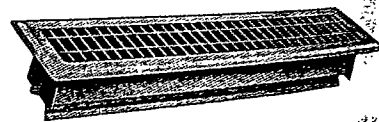
No. 311D-WG Bars Fixed Down

These grilles are designed for commercial installations. Style No. 311-D-WG illustrated has grille bars set permanently at approximately 35 deg down. Other models available have grille bars set for straight flow.



No. 27 Rear View

Opposed blades for volume control.



No. 60A

For floor installations. Bars are set to diffuse the air up and out to both sides. Famous "Fabrikated" construction, excelling in rigidity, open area and fine appearance. Size shown 2 1/4 x 14. Other sizes are made and comply with code requirements of NWAH and ACA.



Jenn-Air Products Company, Inc.

1102 Stadium Drive, Indianapolis 7, Indiana

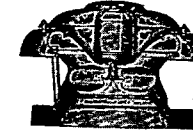
Warehouse stocks in all major cities

Roof Exhauster Equipment for Public, Commercial and Industrial Buildings

QUIET-TESTED! Jenn-Air Quiet-Tested Roof Exhausters are pre-proved under simulated field conditions. Each unit must pass rigid inspection by the critical *Vibronic Eye*... is "screened" in Jenn-Air's Sound-Elec Test Chamber to detect noise, vibration.

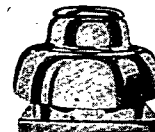


Direct Drive Power
Roof Exhauster



Axial Roof Exhauster

Dependable U-Spring Suspension of Jenn-Air's Direct Drive Roof Exhauster virtually eliminates noise caused by vibration. U-Springs suspend the power assembly, isolate it from the base. Motor and blade are balanced together, eliminating vibration and noise. Heavy Gage All Aluminum Housing... Non-Overloading All Aluminum Wheel... assure trouble free performance. Low Contour Streamlining meets requirements of modern building design. Jenn-Air's Ball Bearing Motor is lubricated for 10 years of continuous service.



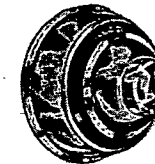
Belt Drive Power
Roof Exhauster

In this Quiet-Tested Belt Drive Power Roof Exhauster, Positive Weather-Proof Engineering is combined with trim Low Contour Design. Full Ball Bearing Drive and Motor are mounted out of the air stream. Heavy Gage All Aluminum Construction gives strength without weight. Exhauster can be quickly, easily, disassembled for re-assembly on the roof. All models come with a disconnect switch as integral part of the unit. Non-Overloading Blade, dynamically and statically balanced, also assures long life, smooth, quiet operation.

Jenn-Air's Sound-Elec Test Chamber, where every Quiet-Tested Jenn-Air exhauster is individually checked by the *Vibronic Eye* in a sound-control room... line-lab tested for vibration, sound, motor load and insulation breakdown. Tests take the guess work out of noise control—only units which pass this rigid inspection are accepted for shipment.

Jenn-Air Exhausters are rated in accordance with the Standard Test Code by the Texas Engineering Experiment Station.

The Axial type Jenn-Air Roof Exhauster is recommended for general ventilation work and for duct-type applications where static pressures do not exceed one-half inch. Special Non-Overloading Design protects against motor failures. Dependable U-Spring Suspension eliminates noise caused by vibration. U-Springs suspend the power assembly; isolate it from the base.



Centrifugal Wall Exhauster

Jenn-Air Centrifugal Wall Exhausters eliminate most duct work... provide a means of ventilation through the wall when roof exhausters would prove unsuitable or more costly, as in multi-story construction. One single opening through the outer wall permits Wall Exhauster to be connected directly to the area of ventilation... saves valuable interior space, lowers installation costs... reduces fire, explosion hazards. Constructed of heavy gage aluminum, exhausters are completely weather-proof, unusually quiet. Dependable U-Spring Suspension eliminates noise caused by vibration. U-Springs suspend the power assembly; isolate it from the wall.



Sound-Elec Test
Chamber