

The background of the page features a photograph of a modern, multi-story glass-walled building with a curved facade. In the foreground on the right, there is a large, white, cylindrical ventilation unit with a perforated metal mesh. The unit has a white cylindrical cap on top. The overall scene is set against a clear blue sky with some green foliage visible on the right side.

Pulse Displacement Ventilation Series

Comfort Air Quality

Tuttle & Bailey® offers a complete line of displacement ventilation products suitable for various applications. The displacement technology uses low velocity supply air to displace warm room air. Occupants are cooled as supply air rises due to natural convection.

Our design is engineered for field adjustability to maximize comfort. The displacement system promotes air quality by lifting contaminants from the room air to increase indoor quality. This is accomplished by minimal mixing than traditional overhead systems.

Benefits & Features



Versatility with a wide range of configurations



Maximum Free Area



Unique Architectural Area Design