

# NEW LO-CARBON REVIVE 7

Quieter,  
More Efficient and  
Part F Compliant



Vent-Axia introduces the new Lo-Carbon Revive 7 fan. Designed to meet the specific needs of social housing, enhancing energy efficiency and airflow. Aligns with updated Part F Building Regulations to combat condensation and mould. Low-profile design allows for flexible installation.

## Key Benefits

- **Energy-efficient:** Operating at only 19W, reducing energy costs to £3\* per year
- **Low noise level:** Near silent operation, as low as 11 dBA
- **Efficient airflow:** Patented airway path design for improved performance and lower energy consumption
- **Low maintenance:** Market-leading Multi-Vortex™ technology, filter-less design reduces clogging and call backs

## Sustainability & Energy Efficiency

- Designed to help social housing landlords achieve the 2050 Net Zero target
- Energy efficiency reduces carbon emissions while maintaining performance
- Lower sound levels and streamlined aesthetic design improves tenant satisfaction
- No plastic packaging

## Innovation & Technology

- Patented inlet guide vanes and circumferential turbulator design
- Features a new quiet impeller and 12-pole motor to minimise noise
- Bellmouth design ensures air flows silently into the fan, improving performance

## Meeting Industry Standards

- Helps housing providers comply with Awaab's Law to improve indoor air quality for tenant's safety
- Complies with updated Part F of the Building Regulations, ensuring effective ventilation

## Flexibility & Versatility

- Suitable for window, wall, and ceiling applications
- IPX4 rating for mounting in various environments
- Available as a SELV model, with a compact transformer for easier siting
- Trickle speed adjustment from 6-16l/s, and up to 30l/s and 60l/s boost

## Smart Technology & Sustainability

- Smart Sense™ Technology with data logging for usage tracking
- Alpha numeric LED display for easy commissioning and installation
- Display orientation can be adjusted based on wall or ceiling mounting

\*Running cost based on bathroom speed setting, 23 hours in trickle and 1 hour in boost.

