

DA 600/820/920 Chimneys

OPTIMIZED CHIMNEY SOLUTIONS FOR SIDE (LPV) VENTILATION SYSTEM

The DA 600, 820, and 920 chimneys are a line of robust and efficient exhaust units designed specifically for the side ventilation system.

Our chimneys feature a selection of energy-efficient ON/OFF and variable fans, which are

DURABLE MATERIALS FOR MAXIMUM PERFORMANCE

- Highly durable in all weather conditions and have a very long service life.
- The DA 600 and 820 are constructed with a unique polypropylene material (PP T20) that can endure vigorous high-pressure washing. The unique polypropylene is smooth and stain-resistant, making it easy to clean.
- The DA 920 is made from polyurethane and polypropylene.
- Polypropylene is safe for the environment, recyclable, and the production process does not produce any toxins.
- Without the use of silicone, rubber sealing, or plastic cover, the labyrinth sealing between the roof duct and the roofing sheet assures the unit's lifetime impermeability.
- Customizable placement.
- Available in grey and black.

DA 920 HIGHLIGHTS:

- The DA 920 outlet should be mounted via a roofing sheet, ensuring stable, safe, and tight installation. Alternatively, outlet flashing can be carried out using flex flashing or neoprene cloth.

powered by permanent magnet (PM) motors.

The series of aerodynamic chimneys provide maximum air output while consuming minimal energy, and the components are engineered to extract air from cow stalls.

- A cone-mounting fitting has been developed to further improve the exhaust unit cone's ability to resist strong wind impacts.
- Insulated ducts are used to minimize the risk of condensation in the house.

BENEFITS OF DA 600/820/920 CHIMNEYS:

- Maximum air output with minimal energy use
- Robust performance in all weather conditions
- No additional sealing required with profiled roofing sheets
- Side or ridge-mounted for easy roof adaptation

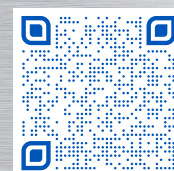
ACCESSORIES:

- Drip trays



For more information

skov-secco.com



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skov-secco.com

info@skov-secco.com

