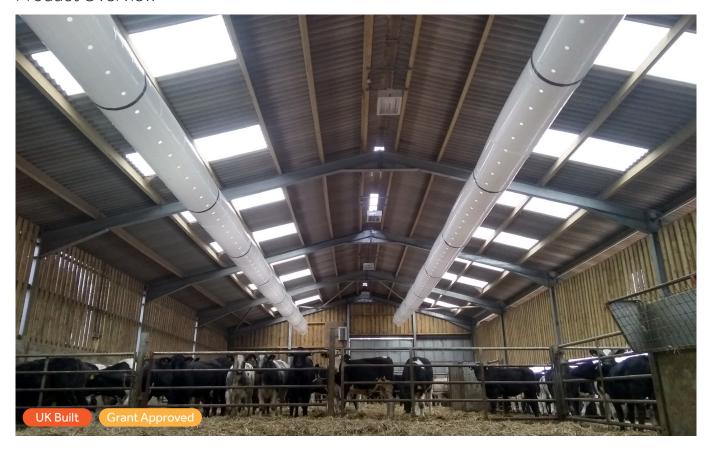
EG Agri

Positive Pressure Tube System PPTS

Product Overview



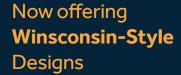
Our Tube Ventilation System supplies fresh air to all parts of the building to dilute airborne pathogens and irritants. This system is particularly suitable for calf housing, smaller cow sheds and equine facilities.

Extending through the length of the shed above animal height the system provides a constant, positive supply of fresh air to the animal's immediate location, diluting foul air and ensuring even temperatures irrespective of outside weather conditions.

Dust, cobwebs, condensation, humid atmosphere and damp beds are all a precursor to pneumonia and health problems, furthermore, a lack of adequate ventilation leads to a build-up of ammonia and microorganisms.

The Tube Ventilation System has been proven to reduce cases of pneumonia as a result of damp and humid air conditions, particularly in calves.

- Positive air movement
- Air distribution to the animals' immediate environment
- Reduced cases of pneumonia due to improved air quality and even temperature
- Simple installation
- Low running costs
- Available in 3 diameters (dependent on building size and stocking density) with holes positioned according to a customer's requirements
- Available with optional HP58 controller to automatically control airflow by temperature

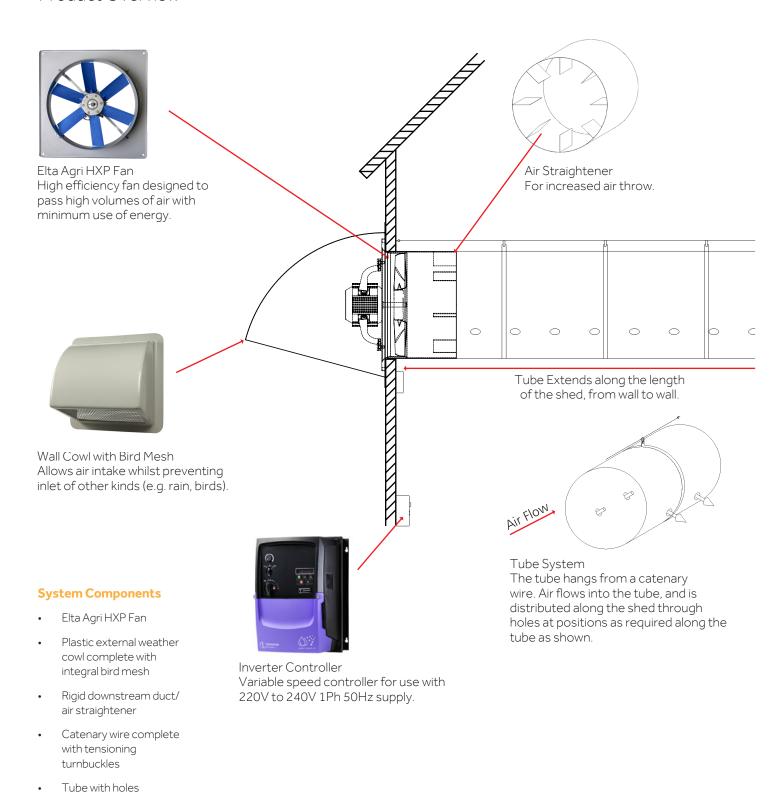






Positive Pressure Tube System PPTS

Product Overview



For guidance only. Please contact EG Agri for advice on your specific requirement.

positioned according to a customer's requirements

Variable speed Inverter control housed in an IP66 enclosure

2