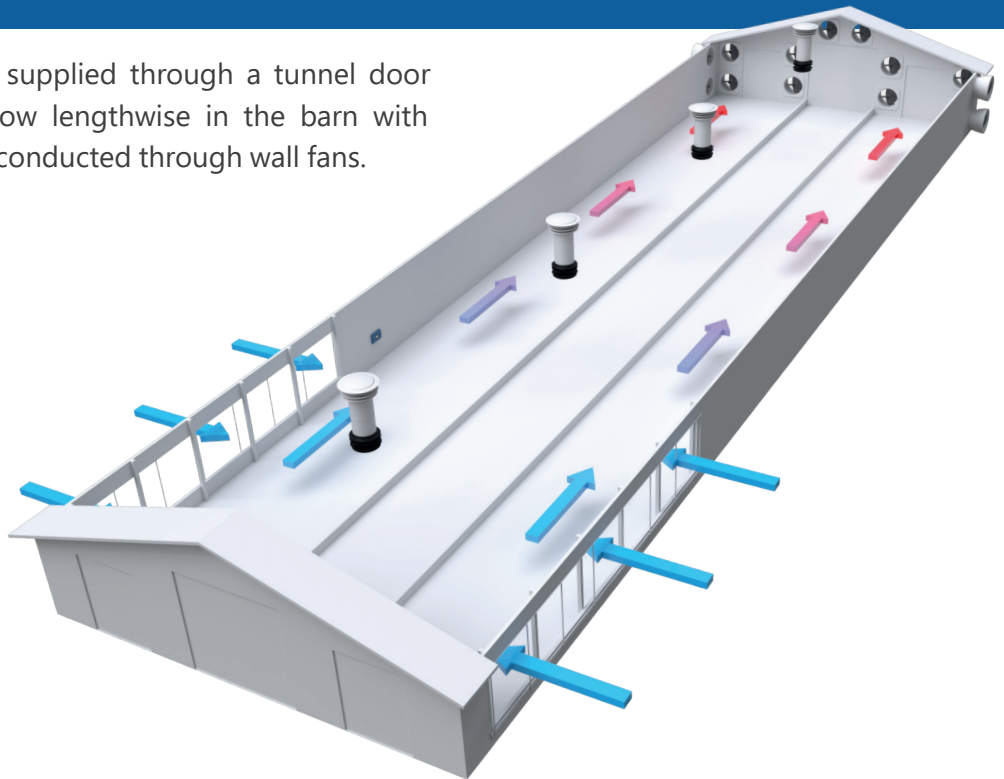


COMBI-TUNNEL VENTILATION

This system is suitable for subtropical and tropical regions of the world. Combi-tunnel ventilation is a negative pressure system that is best suited for areas with significant daily or seasonal temperature fluctuations, as well as significant temperature differences between day and night. It ensures optimal conditions for the animals by switching between ventilation principles based on outside temperature and cow age.

System - summer

During warm periods, fresh air is supplied through a tunnel door opening to create a cooling airflow lengthwise in the barn with tunnel ventilation. The air outlet is conducted through wall fans.



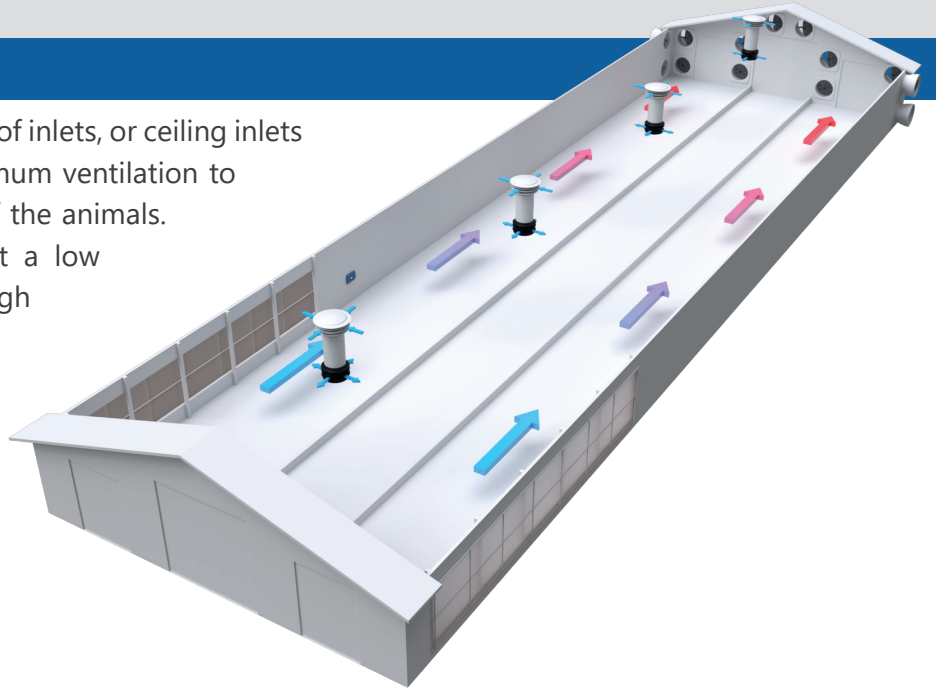
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COMBI-TUNNEL VENTILATION

System - winter

Fresh air is taken in through wall inlets, roof inlets, or ceiling inlets during cold periods, thus creating minimum ventilation to remove the excess humidity and heat of the animals. Furthermore, the air velocity is kept at a low level. The air outlet is conducted through chimneys or by using some of the wall fans.



Secco's Combi-tunnel ventilation system ensures:

- Optimum house climate
- A cooling effect through air velocity during warm periods
- Minimum risk of draft nuisances during cold periods
- Removal of excess heat, humidity, and harmful gases
- Efficient and secure climate control



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