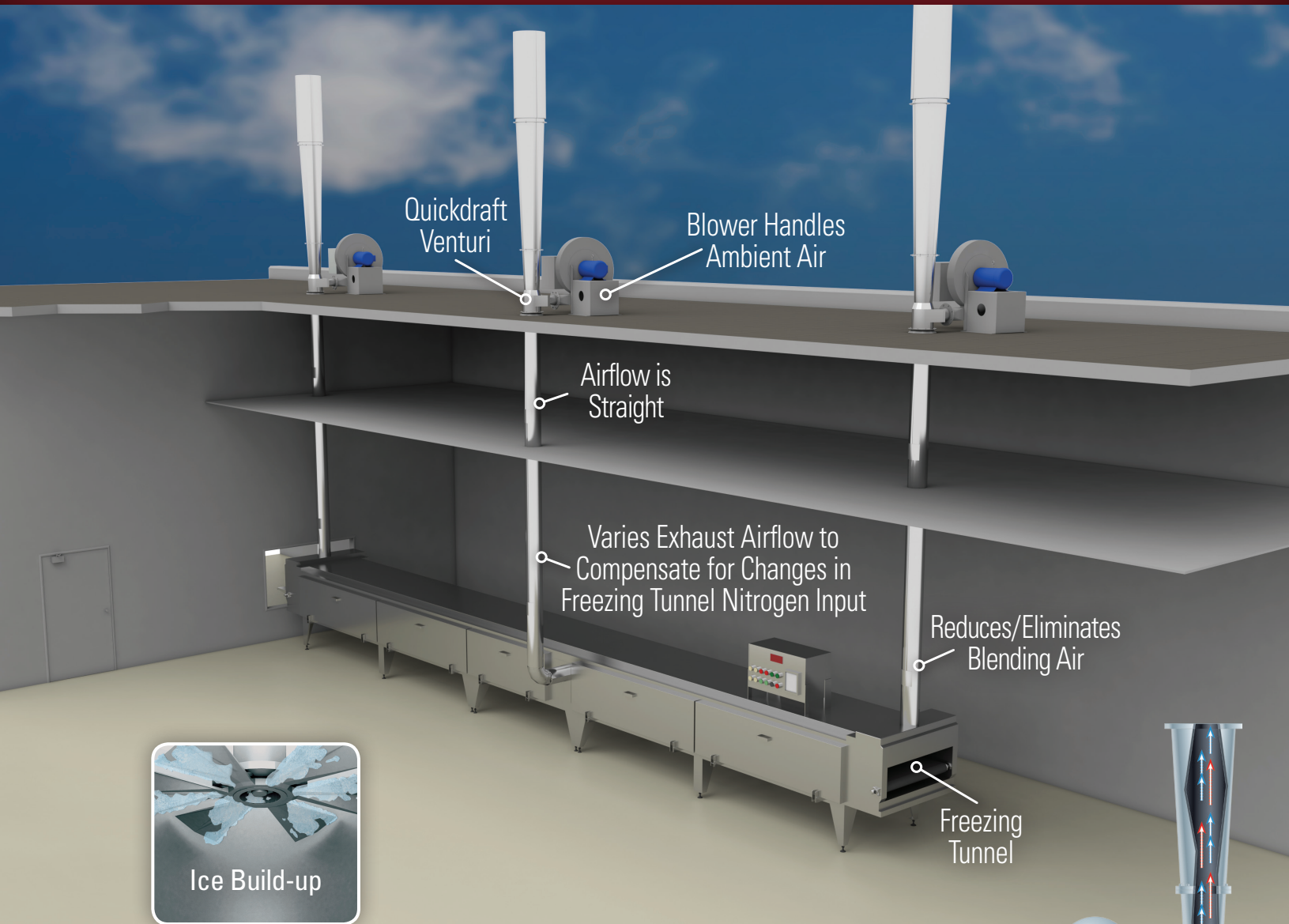


Cryogenic Exhaust Systems



Eliminates Ice Build-up on Exhaust Fan Impellers

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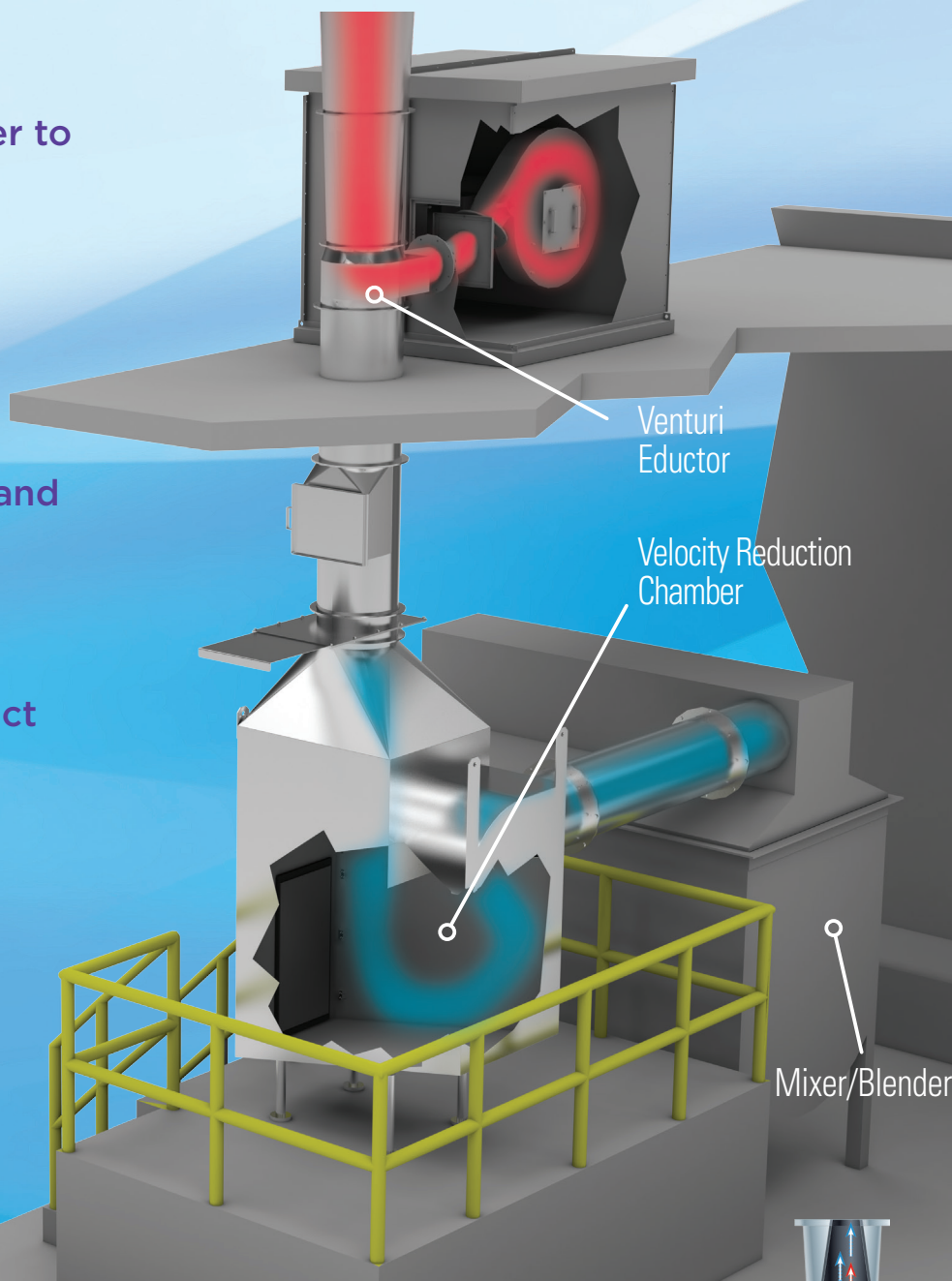


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- No moving parts in contact with exhausted cryogenic gas
- Eliminates fan failure due to freezing
- More consistent, dependable exhaust flow
- Minimizes use of expensive conditioned air
- Vents Nitrogen or Carbon Dioxide gases as low as -250°F (-156°C)

Cryogenic Mixer/Blender Exhaust Systems

- Prevent material carryover to your roof
- Food particles fall out of the airstream inside the velocity reduction chamber
- Improve pest control by eliminating food source, and improve food safety
- Extend the useful life of your roof
- No moving parts in contact with the exhausted cryogenic gas
- Consistent, dependable exhaust flow



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