

# Positive Pressure Tube Systems

## Custom Designed Ventilation



Each Artex Positive Pressure System is custom designed for each facility. We work with you to identify your goals and challenges and then design a system that provides the air exchange and airspeed you need to keep your herd healthy.

### PPT SYSTEMS FOR ENCLOSED ENVIRONMENTS

Positive Pressure Tube Systems are designed to inject fresh air into enclosed environments such as parlors, holding areas, or large tunnel vent barns. In extreme environments, positive pressure systems can slowly inject cold air into your facility keeping fogging and cold spots to a minimum.

They can also be used to reduce static pressure by forcing air into systems where negative inlets aren't enough, giving you more air to push through the barn.

### PPT SYSTEMS FOR CALF FACILITIES

Perfect for calf facilities, Positive Pressure Tube Systems allow you to target air better than in any other form of calf barn ventilation. Positive Pressure Systems direct fresh, clean air into each calf's micro-environment in a controlled and measured way preventing dangerous drafts.







### PPT TUBE OPTIONS

- Smooth Polyethylene
- Hard PVC/Drainage Pipe
- Woven Poly/Vinyl

### PPT TUBE FAN OPTIONS

- 50" or 72" Monsoon Positive Pressure Fans
- 12", 14", 16", 18", 20", or 24" Exhaust Fans



-  Increase Energy Savings with Artex Automated Controls
-  Qualifies for Energy Rebates Contact Energy Provider for Details
-  Minimum Required Ceiling Clearance Will Depend On Your Facility
-  Speak With Us About Mounting Options



### Increase Energy Savings with VFD's

Run Speeds from 10% - 100%  
Eliminates Start Up Power Surge