



## Professional Packaging Systems

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## Contact

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# nVenia Arpac VT Vision Shrink Tunnel



## At a Glance

- Well-insulated shrink tunnel with viewing window and lighted chamber
- Variable speed conveyor system
- Consistently controlled shrink chamber temperature
- Up to 90 feet per minute
- 10 inch max product height

Buy your [shrink bundling film](#) from Pro Pac, and get a discount on this Arpac shrink tunnel!

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Shrink Tunnel with Viewing Window and Illuminated Chamber

nVenia Arpac VT Vision shrink tunnels feature a mesh belt conveyor designed to produce high-quality shrink packages for retail display. A variety of standard features offer trouble-free, reliable operation: a large viewing window with an illuminated shrink chamber, double insulation to ensure consistent shrinkage, and energy efficiency.

This well-insulated shrink tunnel offers variable upper and lower air velocity controls, a variable speed conveyor system and a consistently controlled shrink chamber temperature. The shrink chamber utilizes convection heating instead of a recirculating style heat system. The positive temperature control and the swirling effect of the air velocity from the (vane) fan blades ensures uniform shrinkage.

The Arpac VT Vision shrink tunnel is manufactured in the USA in accordance with Arpac's Lean Manufacturing Process (AM2) to ensure quality, performance and value.

## Features

- Compact welded steel frame with laser cut components
- Powder coat finish provides a durable scratch resistant surface that prevents corrosion
- Operator side viewing window with illuminated shrink chamber
- Double insulated shrink chamber offers maximum energy efficiency with minimal heat loss
- Convection style heating system provides consistent shrink wrapping
- Variable upper and lower air velocity controls
- Top and bottom Calrod heating elements
- Simple operator controls
- Variable speed conveyor provides flexibility with uniform shrinkage
- All-belt options allow hot air to reach all surfaces on the package, producing uniform shrinkage

Thermocouple temperature control for precise measurement  
Circuit breaker protected components  
72" tunnel has 6 heat zones for high speed applications  
Standard casters mounted with leveling legs for machine portability  
Optional stainless steel mesh belt or roller belt

## Options

Optional 480V conversion with step down transformer  
72" tunnel has 6 heat zones for high speed applications  
Optional stainless steel mesh belt or roller belt

## Example Applications

Automotive  
Beverage  
Building supplies  
Consumer goods  
Contract packaging  
Food  
Health & beauty  
Material handling  
Printing & publishing

## Film Types

Polyolefin  
Polyethylene  
PVC

## Specifications of Arpac Vision Shrink Tunnels

Model	Total Length	Tunnel Chamber	Conveyor Width	Max Speed	Upper Fans	Lower Fans	Standard Voltage
VT18	72"	72"L x 21.5"W x 12.5"H	20"	90 FPM	1	2	230VAC, 3Ph, 60Hz 32A
VT18-EXT	96"	96"L x 24.75"W x 12"H	20"	90 FPM	3	3	230VAC, 3Ph, 60Hz 67A

Please [contact Pro Pac](#) or call 888-318-0083 for your shrink bundling equipment.