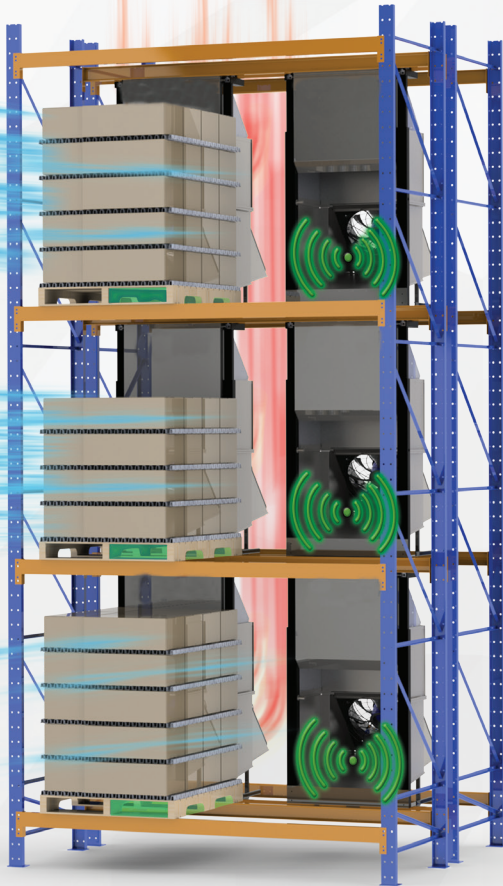




Post Pack Forced Air Cooling System



Quickly Cool Pallets to Shipping Temperature



Advanced LED communication indicates status of each pallet position



Automatic Shutdown lowers utility costs



QFM can be easily moved between seasonal packing / shipping sites



Specifications

- Unit Weight: 274 lbs.
- Motor: 480V / 3-Phase / 60 Hz / EC Motor
- Width: 36"
- Maximum Beam to Beam Height: 100"
- Minimum Beam to Beam Height: 68"
- Maximum Pallet Height: 94"
- Minimum Pallet Height: 40"

THE Post Pack Cooling Solution

The patented QuickFreeze System makes traditional cooling systems obsolete!

1. Faster – less time to cool a pallet – dwell time reduction = Less Energy \$ with Greater Productivity and Revenue
2. Higher Consistency – Each Pallet Chills at a Similar Rate – No Hot Spots
3. Flexible: Locations can be used for Chilling and Storage
4. Reduced Handling Costs
5. Increased Productivity per Pallet Location = Greater Revenue
6. Lowers Utility Costs

Reduces Energy Consumption



Replaces Conventional Tarp Cooling



QUICKFREEZE®