



**Global warming
wouldn't be a
problem if
we could
just make
a walk-in
big enough.**

**Thinking Sustainability?
Think CrownTonka**

Energy Efficient EC Motors · Environmentally Friendly Envirofoam™ · Energy Efficient LED Lights

Compliant with the
2009 Federal Regulations
for walk-ins

www.crowntonka.com

CrownTonka™
WALK-INS



EC Evaporator Motors

- Up to 60% more efficient than shaded pole motors
- Up to 40% more efficient than permanent-split capacitor motors
- Significant reduction in energy usage
- High impact, fast payback solution

Smart Defrost System

- “Intelligent” system bypasses unnecessary defrosts
- Reduction of up to 40% in the number of defrosts required
- Improved energy efficiency for lower running costs and reduced environmental impact
- Helps maintain stable and uniform walk-in temperatures

Strip Curtains

- Proven and effective means of limiting warm air infiltration into walk-ins
- Significant reduction in refrigeration load
- Energy savings of up to 11%

Compact Fluorescent Lighting

- Consumes up to 75% less energy than a 100W incandescent bulb
- Compliant with the 2009 Federal Regulations for walk-ins
- Lasts up to 10 times longer than a 100W incandescent bulb
- 26W fluorescent lighting meets Energy Act requirements of 40 lumens per Watt

LED Lights

- Long life cycle – over 50,000 hours more than alternative illumination systems
- Lower energy costs
- Reduced heat emissions
- Low voltage operation for inherent safety
- Significantly reduced maintenance costs



CrownTonka™
WALK-INS

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