

May 2004

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Hill PHOENIX

Agenda

- Markets/Trends/Competition
- Business Progression
- Facilities & Products
- Technology
- Hill PHOENIX Position/Opportunity
- Colonial Heights Facility



MARKETS AND TRENDS



Markets and Trends

• *Core* market for Hill PHOENIX products is the supermarket equipment industry

\$2.0 billion North America market
Significant consolidation over the past 10 years

• Mature, low growth(1-3% annually) market



MARKET POSITION



Markets and Trends

• *Core* market for Hill PHOENIX products is the North American supermarket equipment industry

Market Size: Approximately \$2 billion
Significant consolidation over the past 10 years

• Mature, low growth(1-3% annually) market



International Markets

• Historically, sales have been primarily to US and Canadian customers; however, significant inroads are being made in Mexico and countries throughout the Caribbean.

- Sales in these areas are projected to grow by 30% in 2004.
- We hold a strong position with major retailers in Mexico and Canada.



Market Position

- Hill PHOENIX is the second largest North American supplier of refrigerated display cases and refrigeration systems with an approximate 20% share.
- Hill PHOENIX is the only case/systems manufacturer to experience significant growth in recent years.



Competition

Primary competitors are-

- Hussmann/Ingersoll Rand
- Tyler/Carrier-UTX
- Kysor/Enodis
- -Zero Zone/Total Logisitics

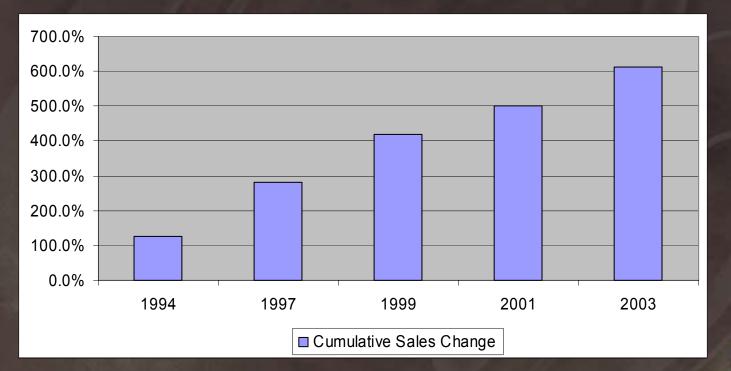


Business Progression



Cumulative Sales Change

(Base Year 1993)



ACGR – Sales 21.7%



FACILITIES AND PRODUCTS





Refrigerated Case Division Plant #1 Colonial Heights, Virginia





Refrigeration Division Plant #1 Conyers, Georgia



Refrigeration Division Plant #2 Conyers, Georgia



Electrical Distribution Division Conyers, Georgia



National Cooler Eastern Plant Covington, Georgia



Branch Operations California and Georgia



National Cooler Western Plant San Dimas, California



Colonial Heights Case Division Plant Visit



•450,000 sq. ft. facility located on 49 plus acres
•Completed in Spring of 1995
•State of the art case manufacturing facility





Case Division Colonial Heights, Virginia



Mechanical Centers



Refrigeration Systems "Racks"



Refrigeration Division Conyers, Georgia



PewerCenter



"N°M.Jamzd



Electrical Distribution Products Division Conyers, Georgia









National Cooler



LEADING TECHNOLOGIES



Leading Technologies





- Improved product quality
- Significantly reduces refrigerant
- Simplified refrigeration system (low pressure)
- Lower installation cost
- Lower maintenance cost
- Better for the environment *GREEN*

Systems Division Conyers, Georgia







- Patented design
- Based on Secondary Coolant Technology
- Conduction cooling through bottom pans
- Supplemental gravity cooling top coil
- Surrounds product with soft natural air
- No forced air
- Less Shrink, Less Labor, Less Maintenance





Leading Technologies

Leading Technologies

ORIGIN².

New Coil Efficiencies
6 Door Reach In Case
Patented Case Castor System

Case Division Colonial Heights, Virginia



ORIGIN²



6 Door Reach In Case

27-inch Shelf Depth

vs. industry standard of only 22 inches!

Greatest Packout

vs. any conventional reach-in!

More Revenue

Earn \$200 more per door!

lower maintenance costs lower installation costs fewer unsightly joints fewer drain hubs fewer probes less possibility of downtime or failures



Leading Technologies

ORIGIN²

We didn't invent the wheel. We just found a good use for it.

Patent number 5.475.9 relocation of the refr. airflow characteristics and in mounted to said frame means display case apparatus, with further comprising a castor B a mounting bracket fixe said plate means detachabl outwardly from said mou extending thereover to fac mounting aperture defined said shoulder member, said said plate means positione mounting bracket, said pla locking pin from said mount characteristics and improved in

ase. ¶ 10. An improved refrigerated abation means, as defined in chanced abation means, as defined in chain 9 oxedly secured to said castor means ¶ unting pocket threin adapted to receive ag ¶ (1) a shoulder member extending and therein to receive said mounting plue ling pocket: ¶ (2) a locking pirs ¶ (3) a urough at a position spatially disposed from aid locking pin threin at a position below re securement thereof with respect to said display case apparatus, with enhanced airflow rein said locking pin comprises a cotter pin

makes

The patented Case Castor System. Exclusively from *Hill PHOENIX*.

Leading Technologies

Hill PHOENIX VISION

"The Clear Best Value Alternative for our Customers"



we've got the **ANSWERS**.

ESTIONS



The people factor makes the difference.



A DOVER