

Specialty Products



Conductive cooling technology for meat and seafood..



Service MEAT & SEAFOOD







SLIDING REAR LOAD DOORS 13 7/8 in [35.2 cm] 20 3/8 in 16 15/16 [51.7 cm] [43.0 cr 9 1/4 in [23.5 cm] 26 ir [66.0 cm LOAD LIMIT LINE ____14 in _____ [35.6 cm] 14 5/8 in [37.2 cm] 14 13/16 in 14 3/16 in 22 3/4 in [57.8 cm [37.7 cm] [36.0 cm] 34 5/16 in [87.2 cm] 16 3/4 in [42.5 cm] 6 5/16 in [16.0 cm] 1 1/2 in [3.7 cm] REAR SLIDING DOORS-ELECTRICAL RACEWAY 42 in 106.7 cm1 LOWER REAR STORAGE AND SHELF WITH DOORS ____51 in [129.5 cm]



Refrigerated Combo Display Available in Vertical Glass Option







There Is a Difference AN INDEPENDENT STUDY ON COOLING TECHNOLOGIES

Not all fresh meat, poultry, and seafood refrigerated service cases are created equal — knowing that can make all the difference in your bottom line. Keeping product at the proper temperature and moisture levels can affect everything from shelf life and product integrity to the very safety of the food itself.



then its closest competitor.

Please consult Hillphoenix Engineering Reference Manual for dimensions, plan views and technical specifications. Specifications are subject to change without notice.

Designed for optimal performance in store environments where temperatures and humidity do not exceed 75°F and 55% R.H.





Hillphoenix.

2016 Gees Mill Road Conyers, GA 30013 770-285-3264 www.hillphoenix.com

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