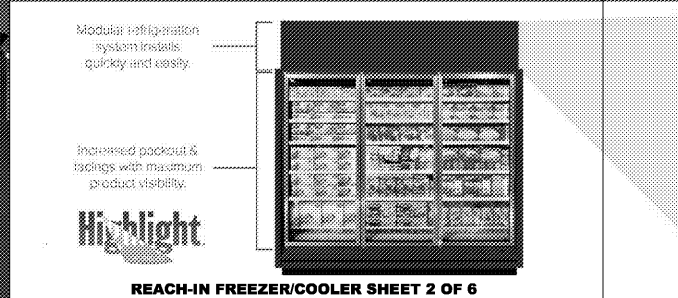
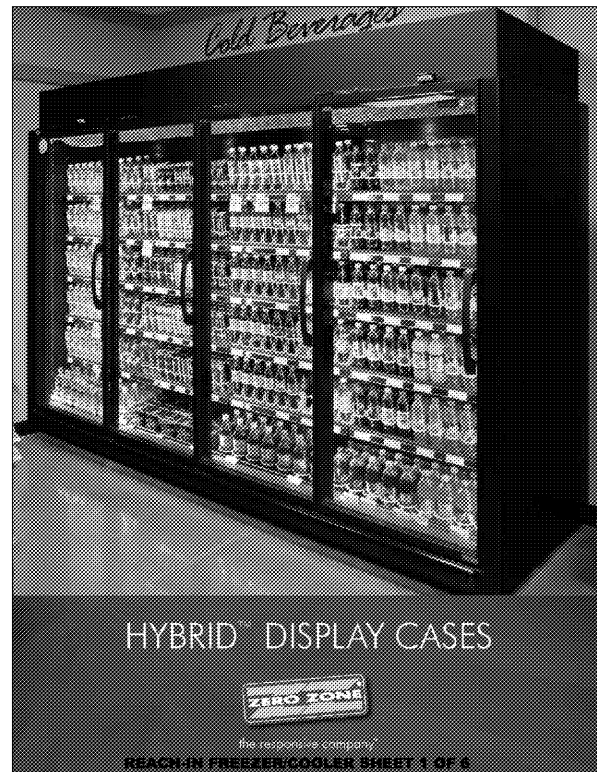


REACH-IN FREEZER/COOLER UNIT

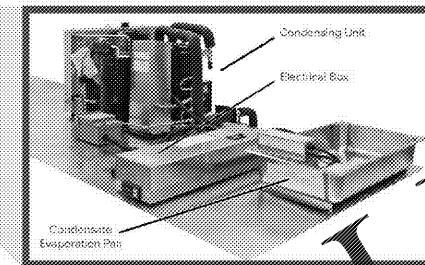


THE BEST OF BOTH WORLDS

Zero Zone Hybrid™ freezers and coolers combine all of the benefits of a self-contained display case with the selling power and reliability of a supermarket case. Bringing together the best of both worlds, these remote cases are configured with a remarkably easy-to-install, top-mount modular refrigeration kit.

- ✓ A 2-door Hybrid™ has the same capacity as a typical 3-door self-contained unit... in 52" has four space!
- ✓ Cases fit through 80" tall doorways.*
- ✓ Everything is pre-wired and labeled.
- ✓ Pre-charged refrigeration piping with quick-connect threaded couplings.
- ✓ **Electronic control** — time clock, temperature and defrost control, visual and audible temperature alarm, and network communication capability.
- ✓ **Condensate collection and removal system** — collection pan, pump, float switch, condensate discharge pan with heater element, and connecting tubing.

*To avoid door swing strikes, we include built-in Control™ door-holders. Hybrid™ cases through doorways as little as 80" cannot be used for doors.



Also Available as a Hybrid™...



Zero Zone products are built with today's modern retailers in mind—assembled in the USA with the highest quality and innovation Zero Zone gives you the flexibility, style, and energy efficiency you demand, while providing you with the responsive and personalized service you deserve.



Dollar Tree/Family Dollar Highlight™ Merchandiser Hybrid™ Specs
Medium and Low Temp Hybrid™ Reach-Ins with 30" x 60" Doors RHCC30 & RHCC30

Note: All Zero Zone display cases manufactured or shipped within the U.S. meet current DOE, EPCO, and EERC energy requirements. * Zero Zone Hybrid™ is built and built for a remote refrigerated display case.

| PHYSICAL DATA | Medium Temp | | | | | | Low Temp | |
|------------------|-------------|--------|--------|--------|--------|--------|----------|--------|
| | 110V RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 |
| Storage (B-3) | 27.5 | 47.4 | 55.1 | 67.7 | 77.6 | 41.3 | 55.1 | 67.7 |
| Product (B-3) | 56 | 93 | 115 | 137 | 156 | 80 | 105 | 137 |
| Shelf Depth (in) | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| Weight (lbs.) | 599 | 1,079 | 1,306 | 1,680 | 1,926 | 826 | 1,075 | 1,306 |

| ELECTRICAL DATA | WITH CONDENSATE EVAPORATION SYSTEM | | | | | | WITHOUT CONDENSATE EVAPORATION SYSTEM | |
|-----------------|------------------------------------|--------|--------|--------|--------|--------|---------------------------------------|--|
| | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | |
| AC Input (amps) | 15 | 15 | 15 | 15 | 20 | 25 | 40 | |
| AC Input (amps) | 5.7 | 7.8 | 10.8 | 12.6 | 15.4 | 24.4 | 39.8 | |

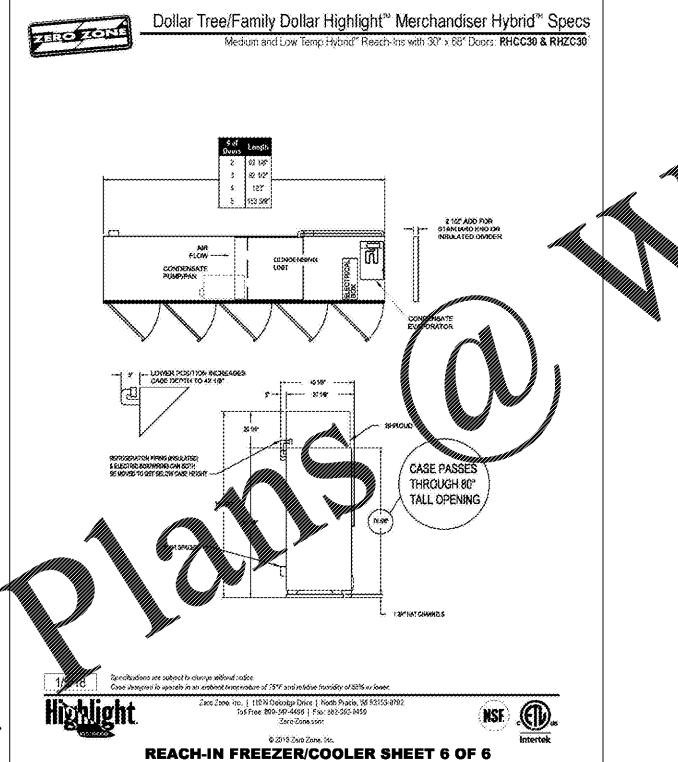
| ENERGY DATA | WITH CONDENSATE EVAPORATION SYSTEM | | | | | | WITHOUT CONDENSATE EVAPORATION SYSTEM | |
|-------------------|------------------------------------|--------|--------|--------|--------|--------|---------------------------------------|--|
| | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | |
| Energy (kWh/24hr) | 7.1 | 11.1 | 11.9 | 15.0 | 25.8 | 33.4 | 42.3 | |
| Energy (kWh/24hr) | 1,058 | 1,517 | 1,658 | 2,136 | 3,634 | 4,743 | 5,958 | |

| REFRIGERATION | WITH CONDENSATE EVAPORATION SYSTEM | | | | | | WITHOUT CONDENSATE EVAPORATION SYSTEM | |
|-------------------|------------------------------------|--------|--------|--------|--------|--------|---------------------------------------|--|
| | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | |
| Compressor (HP) | 1.0 | 1.5 | 1.5 | 2.0 | 3.0 | 4.0 | 6.0 | |
| Condenser (sq ft) | 100 | 150 | 150 | 200 | 300 | 400 | 600 | |

REGULATORY DATA

| TGA (Total Gaseous Acid) (B-3) | WITH CONDENSATE EVAPORATION SYSTEM | | | | | | WITHOUT CONDENSATE EVAPORATION SYSTEM | |
|--------------------------------|------------------------------------|--------|--------|--------|--------|--------|---------------------------------------|--|
| | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | RHCC30 | |
| 15.54 | 25.46 | 31.27 | 39.36 | 66.24 | 86.24 | 111.27 | 141.06 | |
| 8.23 | 8.30 | 8.07 | 8.30 | 12.06 | 16.06 | 20.30 | 31.10 | |

REACH-IN FREEZER/COOLER SHEET 5 OF 6



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project description
by
mark date
revisions

FOR INFORMATION ONLY

REFRIGERATION SPECIFICATIONS
REACH-IN UNITS DETAILS AND SPECIFICATIONS

DSI

FOR REFERENCE ONLY