



Dry Ice Refrigeration for Home Delivery Applications

Dry Ice Refrigeration (246 BTU's per lb.)

+ Insulated Containers = Cost Effective Refrigeration and SATISFIED CUSTOMERS!

STEP 1:
PLACE SUB-ZERO
ICE CREAM &
FROZEN FOODS
INTO INSULATED
COOLERS OR
TOTES



STEP 2:
PLACE DRY ICE REFRIGERATION
INTO UNIT

Dry Ice Refrigeration
1 Slab 10 lbs. Dry Ice = **2,470 BTU's!**

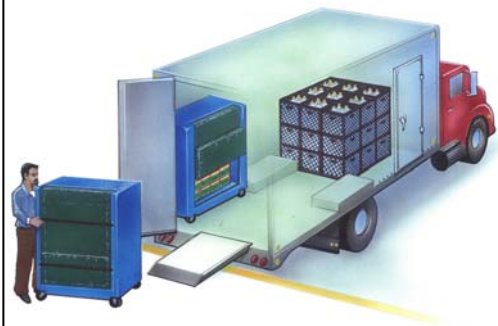


Insulated Carts, Containers, Coolers and Totes Packed with *Ice Cream and Frozen Foods* and Refrigerated with **DRY ICE** maintain -20° on 40° trucks or on **Non-Refrigerated** trucks during multiple deliveries!

Cost effective HOME DELIVERY!

STEP 3:
LOAD COOLERS
INTO TRUCK/VAN

SHIP SUB-ZERO
ICE CREAM &
FROZEN FOODS
WITH NO
MECHANICAL
REFRIGERATION
OR ON REEFER
TRUCKS!



**Eliminate/Reduce Refrigeration Maintenance & Fuel Expense
Use Non-Refrigerated Trucks & Vans to provide HOME DELIVERY of
Refrigerated, Sub-Zero & Frozen Products!**

**Call or email our experienced staff at 201-767-3200 to review your
Dry Ice & Insulated Product Requirements and start SAVING TODAY!**

189 Central Avenue - Old Tappan, NJ 07675 Tel: 201-767-3200 Fax: 201-767-6554
Email dryicesales@acqdic.com Web-Site www.dryicecorp.com