

| Origin: | Nova Scotia; P.E.I.; New Brunswick; Ontario; Quebec; Alberta; B.C. | Origin: Destination: | Saskatchewan; Manitoba Nova Scotia; P.E.I.; New Brunswick; |
|---------------------------------|---|---|---|
| Destination: | Saskatchewan; Manitoba | Fauina | Ontario; Quebec; Alberta; B.C. |
| Equipment | Maximum Payload (lbs) | Equipm | |
| 53' Dry | 57,300 | 53' Dr | |
| 53' Heated | 55,930 | 53' Heat | |
| 20' Dry | 55,000 | 20' Dr | |
| 40' Dry | 60,000 | 40' Dr | y 60,000 |
| 40' Insuls | 58,000 | 40' Insu | uls 58,000 |
| Origin: | Anywhere in Canada and Mexico | Origin: | Quebec (spring thaw) |
| Destination: | Quebec (Spring Thaw) | Destination: | Anywhere in Canada and Mexico |
| Equipment | Maximum Payload (lbs) | Equipm | |
| 53' Dry | 49,600 | 53' Dr | |
| 53' Heated | 48,230 | 53' Heat | · · |
| | | | |
| 20' Dry | 55,000 | 20' Dr | |
| 40' Dry | 52,590 | 40' Dr | |
| 40' Insuls | 51,000 | 40' Insu | ıls 51,000 |
| Origin: | Nova Scotia; P.E.I.; New Brunswick; Ontario; Quebec | Origin: Destination: | Alberta; B.C. Nova Scotia; P.E.I.; New Brunswick; |
| Destination: | Alberta; B.C. | | Ontario; Quebec |
| Equipment | Maximum Payload (lbs) | Equipm | ent Maximum Payload (Ibs) |
| 53' Dry | 59,500 | 53' Dr | y 59,500 |
| 53' Heated | 58,130 | 53' Heat | · · · · |
| 20' Dry | 55,000 | 20' Dr | |
| 40' Dry | 60,000 | 40' Dr | |
| 40' Insuls | 59,000 | 40' Inst | |
| Origin | Novo Sootio: D.E.L.: Now Prupowieku | | Canada, U.S.A. U.S.A. |
| Origin: | Nova Scotia; P.E.I.; New Brunswick; | Origins: Destinations: | |
| Deatingtion | Ontario; Quebec | Desunations | U.S.A. Canada U.S.A. |
| Destination: | Nova Scotia; P.E.I.; New Brunswick; | · · · · · | |
| Equipment | Ontario; Quebec Maximum Payload (Ibs) | Equipm | ent Maximum Payload (Ibs) |
| Equipment | waxiniuni Payioau (ibs) | | 44.000 |
| | 04 700 | 53' Dr | |
| 53' Dry | 61,700 | 53' Heat | |
| 53' Heated | 60,330 | 20' Dr | |
| 20' Dry | 55,000 | 40' Dr | |
| 40' Dry | 60,000 | 45' Dr | y 42,000 |
| 40' Insuls | 60,000 | 40' Inst | uls 39,000 * |
| | | 40' Insuls Dry | |
| Origins: | Mexico U.S.A. Mexico | Canada | * Underslung genset chassis |
| Destinations: | U.S.A. Mexico Canada | | limits apply to shipments served over US terminals |
| | | | your account manager to verify payloads for US |
| Equipment Maximum Payload (lbs) | | shipments serve | ed over a Canadian terminal (either at origin or |
| Equipment | | | · |
| 53' Dry | 41,000 41,000 55,000** | 55,000** destination) or f weight permits. | or payloads to/from individual States for special |

Terms & Conditions

Shippers must use the appropriate limit based on Origin, Destination and Equipment.

These are guidelines only, based on CNTL trucking services. Actual capacity may be lower depending on the specific container,

chassis and tractor combination.

Weight distribution to comply with maximum axle weights is the responsibility of the shipper.

These guidelines assume a tandem chassis for 20' equipment.

These guidelines assume a tridem chassis for equipment 40^{\prime} or longer.

Numbers shown are net weights, including all pallets and dunnage.

At no time shall the net weight exceed the payload limit printed on the container. In case of conflict, the lower limit shall prevail.

Shippers must adhere to all provincial highway limits for any given vehicle configuration. Gross vehicle weights by province

are available from the appropriate provincial ministry.

These guidelines are subject to all other rules, regulations, terms and conditions in tariff CN 9100.

Draft for Update: May 27, 2011