

CARGO CARRYING EQUIPMENT SPECIFICATIONS

DRY AND REFRIGERATED

53' DRY HIGH CUBE (102" W) *

Inside: L- 52' 6", W - 8' 3", H - 8' 11"
 Door Opening: W - 8' 2", H - 8' 11"
 Cubic Capacity: 3,857
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 55,350
 Tare Weight: 11,850



45' DRY HIGH CUBE (102" W)

Inside: L- 44' 6", W - 8' 3", H - 8' 11"
 Door Opening: W - 8' 2", H - 8' 11"
 Cubic Capacity: 3,268
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 56,730
 Tare Weight: 10,470



45' DRY HIGH CUBE (96" W)

Inside: L- 44' 6", W - 7' 8", H - 8' 11"
 Door Opening: W - 7' 8", H - 8' 11"
 Cubic Capacity: 3,040
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 56,790
 Tare Weight: 10,410



40' DRY HIGH CUBE

Inside: L- 39' 6", W - 7' 9", H - 8' 10"
 Door Opening: W - 7' 8", H - 8' 6"
 Cubic Capacity: 2,696
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 58,290
 Tare Weight: 8,910



20' DRY

Inside: L- 19' 4", W - 7' 8", H - 7' 10"
 Door Opening: W - 7' 8", H - 7' 5"
 Cubic Capacity: 1,170
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 62,280
 Tare Weight: 4,920



45' REFRIGERATED HIGH CUBE

Inside: L- 43', W - 8', H - 8' 4"
 Door Opening: W - 8', H - 8' 4"
 Cubic Capacity: 2,878
 Maximum Gross Weight: 74,960
 Maximum Cargo Weight: 60,860
 Tare Weight: 13,170



40' REFRIGERATED HIGH-CUBE

Inside: L- 38', W - 7' 6", H - 8' 4"
 Door Opening: W - 7' 5", H - 8' 4"
 Cubic Capacity: 2,384
 Maximum Gross Weight: 74,960
 Maximum Cargo Weight: 64,710
 Tare Weight: 10,250



20' REFRIGERATED

Inside: L- 17' 10", W - 7' 6", H - 7' 5"
 Door Opening: W - 7' 5", H - 7' 5"
 Cubic Capacity: 998
 Maximum Gross Weight: 67,200
 Maximum Cargo Weight: 60,670
 Tare Weight: 6,530



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SPECIALTY EQUIPMENT

20' STAINLESS STEEL TANK

25,000 Liter (6,600 gallons)
Tare Weight: 8,642 lbs
Maximum Gross Weight: 79,366 lbs
Maximum Cargo Weight: 70,724 lbs



24,000 Liter (6,340 gallons)
Tare Weight: 8,025 lbs
Maximum Gross Weight: 74,956 lbs
Maximum Cargo Weight: 66,932 lbs

23,000 Liter (6,077 gallons)
Tare Weight: 9,039 lbs
Maximum Gross Weight: 74,956 lbs
Maximum Cargo Weight: 65,918 lbs

43' CENTER-MOUNT TANK CHASSIS

Inside Measurement L- 43' 7", W - 9', H - N/A
Maximum Gross Weight : 80,000 lbs
Tare Weight : 8,100 lbs

FLAT RACKS

20-foot
Inside: L- 19' 5", W - 7' 10", H - 7' 4"
Maximum Gross Weight: 81,700
Maximum Cargo Weight: 75,220
Tare Weight: 6,480



40-foot
Inside: L- 39' 6", W - 7' 10", H - 6' 5"
Maximum Gross Weight: 87,525
Maximum Cargo Weight: 75,840
Tare Weight: 11,685



FLATBEDS

48'
Inside: L - 48', W - 8'0", H - 4'8"
Maximum Cargo Weight: 46,500



48' Low Boy
Inside: L- 25' to 32', W - 8' to 10', H - 18" to 37"
Maximum Cargo Weight: Dimensional Freight as Permitted

48' Expandable
Inside: L - 48'-75', W - 8'0", H - 4'7"
Maximum Cargo Weight: 60,600 lbs (Decreases as Flat Bed is Expanded)

48' Stepdeck
Inside: L - 37', W - 8'0"-10' 0"
Door Opening: W - 40", H - N/A
Maximum Cargo Weight: Decreases as Flat Bed is Expanded

45'
Inside: L- 45' 0", W - 8' 0", H - 4' 8"
Maximum Cargo Weight: 46,800

45' Expandable
Inside: L- 45' to 75', W - 8'0", H - 4' 7"
Maximum Cargo Weight: 60,600

40' Expandable
Inside: L- 39' 5" to 65', W - 8'0", H - 4' 7"
Maximum Cargo Weight: 48,800

CHASSIS

53'
Inside: L- 53' 8", W - 8', H - N/A
Maximum Gross Weight: 67,200
Tare Weight: 7,900

40' Gooseneck
Inside: L- 40' 8", W - 8', H - N/A
Maximum Gross Weight: 67,200
Tare Weight: 6,900

45'
Inside: L- 45' 8", W - 8', H - N/A
Maximum Gross Weight: 67,200
Tare Weight: 7,950

20' Slider
Inside: L- 23' 6", W - N/A, H - N/A
Maximum Gross Weight: 67,200
Tare Weight: 7,000

All weights are listed in pounds (lbs.). For guidance only for use on U.S. highways. Maximum weight allowances on individual units and shipments may vary depending on loading and other circumstances. Shippers are responsible for equipment loading, compliance with applicable road weight limitations and accurate weight declarations. Consult your Crowley representative for your specific needs.

*53' Equipment can only be utilized in the US to Puerto Rico Service

Note: Various containers, even within the same size category, can have different tare weights based on manufacturer design and building criteria. The above tare weights on this page represent the maximum tare for each piece of equipment in any particular size category. You will never receive a unit that has a tare that is more than what is stated here.

If actual tare on any unit you receive is less, than the actual tare may be used in place of these guidance figures for the SOLAS requirements.

Visit: www.crowley.com/solas for frequently asked questions regarding SOLAS regulations or contact our Customer Service department.



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