

CARPORT

10'W x 29'L x 7'H
3 x 8,8 x 2,1 M

Multi-use shelter and carport – perfect for vehicles, boats, tractors, and outdoor picnic areas and patio furniture.



Model: CPH102907
Product:

Exterior Dimensions:
120 x 344.5 x 98.4 in.
304,8 x 875 x 249,9 cm

Interior Dimensions:
116 x 344.5 x 96.4 in.
294,6 x 875 x 244,9 cm

Storage Area:
277 sq. ft. / 25,7 sq. m
2085 cu. ft. / 59 cu. m

Recommended Foundation:
11 x 30 ft. / 3,4 x 9,1 m

Packaging:

Total Weight:
828 lbs. / 375,6 kg

Total Pallet Weight:
932 lbs. / 422,7 kg

Shipping Dimensions:
9 reinforced boxes on 2 pallets

Pallet 1: 746 lbs. / 338,4 kg
71.1 x 30.25 x 24.7 in.
180,5 x 76,8 x 62,8 cm

Box 1: 138 lbs. / 62,6 kg
71.1 x 22.2 x 4.3 in.
180,5 x 56,5 x 11 cm

Box 2: 135 lbs. / 61,2 kg
71.1 x 22.2 x 4.3 in.
180,5 x 56,5 x 11 cm

Box 3: 164 lbs. / 74,4 kg
70 x 30.25 x 3.5 in.
177,8 x 76,8 x 8,9 cm

Box 4&5: 69 lbs. / 31,3 kg
70.9 x 19.7 x 2.2 in.
180 x 50 x 5,5 cm

Box 6&7: 61 lbs. / 27,7 kg
60.5 x 30.25 x 2 in.
153,7 x 76,8 x 5,1 cm

Pallet 2: 185 lbs. / 83,9 kg
71.5 x 30.25 x 8.7 in.
181,6 x 76,8 x 22 cm

Box 1: 69 lbs. / 31,3 kg
70.9 x 19.7 x 2.2 in.
180 x 50 x 5,5 cm

Box 2: 61 lbs. / 27,7 kg
60.5 x 30.25 x 2 in.
153,7 x 76,8 x 5,1 cm

40' Container Qty.: 38
48' Trailer Qty.: 47



10 x 15 x 7 ft. model shown



DESIGNED FOR STRENGTH

2 in. / 5,1 cm square tube / 15-gauge wall thickness delivers wind and snow load strength and stability. Premium black powder coat finish resists rust and corrosion. Rib spacing: 4' 6" / 1,4 m.



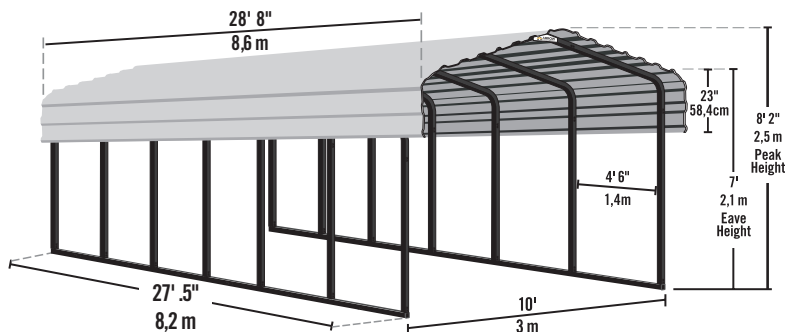
DESIGNED FOR EASY INSTALLATION

Slip-fit frame connections with pilot holes and self-drilling screws for easy assembly. Ready-to-build right out of the box.



BUILT-TO-LAST ROOF

Horizontal roof panels with 29-gauge painted galvanized steel for corrosion resistance. Rounded eaves for additional protection from elements. 10 in. / 25,4 cm overhang at the gables. Eggshell finish.



Wind Speed	100 MPH*
Snow/Ground Load	35 PSF*
* Wind and snow loads given are for reference only and assume a securely anchored frame according to local building codes and ordinances. These have been calculated using combined snow and wind load provisions in accordance with ASCE 7-05.	