



Shelter models

All shelters have inbuilt window sets, cable inlets, air con / heating duct ports, ceiling and wall hooks. Insulation liners are optional and recommend with usage of ECU sets (heating and cooling).

Shelters come complete with push poles, wind lines, stakes, groundsheet, carrier bag and repair kit.

A series shelter models	
Isometric View	1A model, 4.7m X 4.7m deployed. Dome shaped, 60kgs weight including insulation liner. 2 to 3 persons to deploy Can interconnect with other A series models
Isometric View	1AT model, 3m X 4.7m deployed with one open side. 52kgs weight including insulation liner 2 to 3 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
Isometric View	2A model, 5.8m X 4.7m deployed. Dome shaped, 80kgs weight including insulation liner. 3 to 4 persons to deploy Can interconnect with other A series models



Shelter models

Isometric View	2AT model, 4.2m X 4.7m deployed with one open side. 72kgs weight including insulation liner 3 to 4 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
Isometric View	3A model, 7.1m X 4.7m deployed. Dome shaped, 100kgs weight including insulation liner. 4 to 5 persons to deploy Can interconnect with other A series models
Isometric View	3AT model, 5.3m X 4.7m deployed with one open side. 92kgs weight including insulation liner 4 to 5 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
Isometric View	4A model, 8.3m X 4.7m deployed. Dome shaped, 120kgs weight including insulation liner. 6 to 8 persons to deploy Can interconnect with other A series models



Shelter models

	4AT model, 6.6m X 4.7m deployed with one open side. 112kgs weight including insulation liner 6 to 8 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
	5A model, 9.5m X 4.7m deployed. Dome shaped, 140kgs weight including insulation liner. 8 persons to deploy Can interconnect with other A series models
	5AT model, 7.82m X 4.7m deployed with one open side. 132kgs weight including insulation liner 8 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
	6A model, 10.5m X 4.7m deployed. Dome shaped, 160kgs weight including insulation liner. 8 to 10 persons to deploy Can interconnect with other A series models



Shelter models

Isometric View	6AT model, 9m X 4.7m deployed with one open side. 152kgs weight including insulation liner 8 to 10 persons to deploy Can serve as a doorway to a B series shelter, and connect to other A series models.
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B series shelter models

Isometric View	B series shelter, 6 X 5 X 2.3m Very popular model due to useable area. Can be deployed with 4 persons. Weight: 110kgs with insulation liner Can connect to all models to form large deployment area. Using 1AT models, a blackout entrance vestibule can be created. Can be made larger or smaller as per request
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C series shelter models

Isometric View	1C model, 4m X 4m deployed. Hut shaped, 55kgs weight including insulation liner. 2 to 3 persons to deploy Can interconnect with other C series models
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Shelter models

	1CT model, 2.8m X 4m deployed. Hut shaped, 45kgs weight including insulation liner. 3 to 4 persons to deploy Can interconnect with other C series models Can serve as doorway and vestibule
	2C model, 5.6m X 4m deployed. Hut shaped, 75kgs weight including insulation liner. 3 to 4 persons to deploy Can interconnect with other C series models
	2CT model, 4.35m X 4m deployed. Hut shaped, 65kgs weight including insulation liner. 3 to 4 persons to deploy Can interconnect with other C series models Can serve as doorway and vestibule
	3C model, 7.1m X 4m deployed. Hut shaped, 95kgs weight including insulation liner. 4 to persons to deploy Can interconnect with other C series models



Shelter models

	3CT model, 5.8m X 4m deployed. Hut shaped, 85kgs weight including insulation liner. 3 to 4 persons to deploy Can interconnect with other C series models Can serve as doorway and vestibule
	4C model, 8.6m X 4m deployed. Hut shaped, 115kgs weight including insulation liner. 5 to 6 persons to deploy Can interconnect with other C series models
	4CT model, 7.4m X 4m deployed. Hut shaped, 105kgs weight including insulation liner. 5 to 6 persons to deploy Can interconnect with other C series models Can serve as doorway and vestibule
	5C model, 10.2m X 4m deployed. Hut shaped, 135kgs weight including insulation liner. 7 to 8 persons to deploy Can interconnect with other C series models



Shelter models

	5CT model, 8.9m X 4m deployed. Hut shaped, 125kgs weight including insulation liner. 7 to 8 persons to deploy Can interconnect with other C series models Can serve as doorway and vestibule
	6C model, 11.7m X 4m deployed. Hut shaped, 155kgs weight including insulation liner. 8 persons to deploy Can interconnect with other C series models
	6CT model, 10.5m X 4m deployed. Hut shaped, 145kgs weight including insulation liner. 8 persons to deploy Can interconnect with other C series models

Note: The insulation liner is an additional canvas layer to create an air pocket between the exterior and interior of the shelter. This serves to bring down temperature in the shelter. This is essential with the usage of Mobile Environmental Control Units. Without this layer, the cost and weight per shelter can be reduced significantly. Number of persons to deploy each shelter will also reduce.

Customized models can also be made to request.

Please contact us today for your shelter requirements.