

Description

FANOSA® Cooler is ideal for keeping food or other items at a specific temperature for a certain duration of time, either high temperatures (hot) or low temperatures (cold). It is the most economical, practical and light cooler on the market because it is manufactured using Expanded Polystyrene (EPS), which in addition to being a very lightweight material, has high thermal qualities.

Applications

The function of the Cooler is to maintain inside content at a temperature for longer durations. Its main use is to keep food and drinks cold when ice is placed inside. It can also be used to keep food warm for as long as possible.

Other uses are:

- *Medical (to preserve vaccines, serums, samples, etc.)*
- *Agricultural.*
- *Fishing Industry.*

Advantages

- Practical.
- Economic.
- Lightweight.
- Hygienic.
- Waterproof.
- Long term food preservation.
- Stackable, reducing space needed for storage.



Product presentation

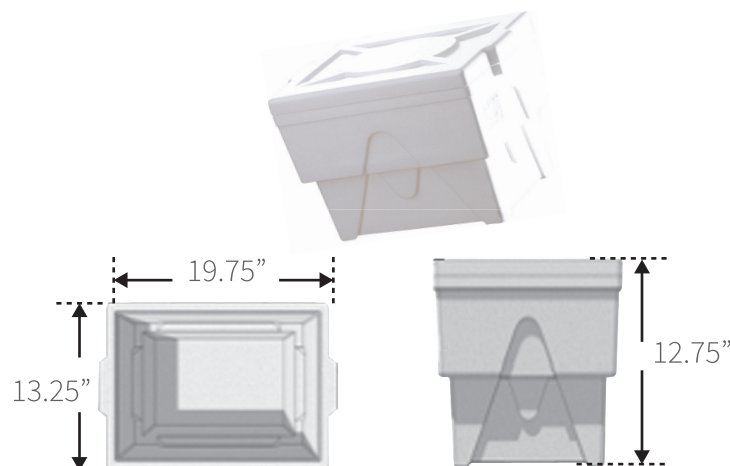
MODEL	WIDTH	LENGTH	HEIGHT
X - 30	13.25"	19.75"	12.75"
X - 21	11.6"	17.5"	14.5"
X - 12	10.6"	14.5"	11.25"

March 2019

Presentations

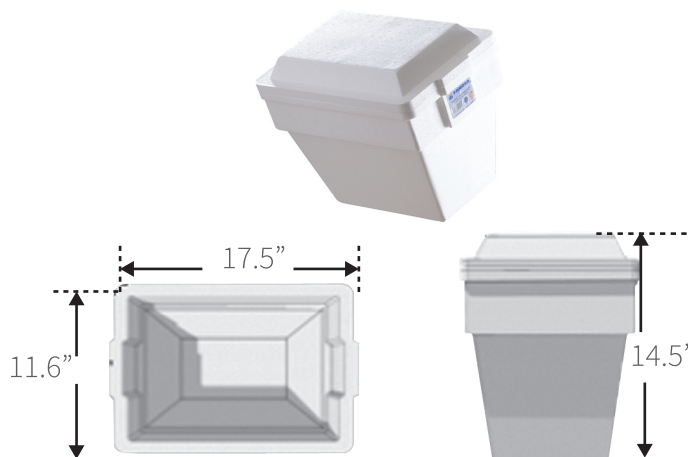
X-30

Cooler with a capacity of 28.38 liters, measures 19.75" L x 13.25" W x 12.75" H and comes packed in plastic bags of 10 pieces each, which measure 87" L x 19.75" W x 13.25" H with a total weight of 3.37 kg per package; the full container load being approximately 2,500 coolers.



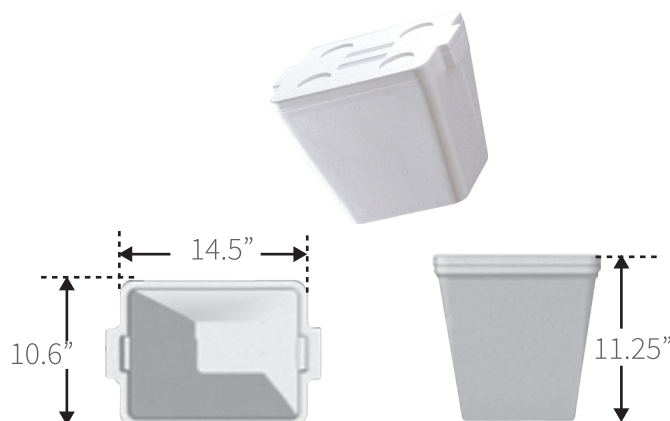
X-21

Cooler with a capacity of 19.86 liters, measuring 17.5" L x 11.6" W x 14.5" H and comes packed in plastic bags of 10 pieces each, measuring 62.5" L x 17.5" W x 12" H with a total weight of 3.07 kg per package; the full container load being approximately 4,500 coolers.



X-12

Cooler with a capacity of 11.35 liters, measuring 14.5" L x 10.6" W x 11.25" H and comes packed in plastic bags of 20 pieces each, which measure 57" L x 21.25" W x 10.75" H with a total weight of 3.19 kg per package; the full container load is approximately 7000 coolers.



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