

LEAP FLC

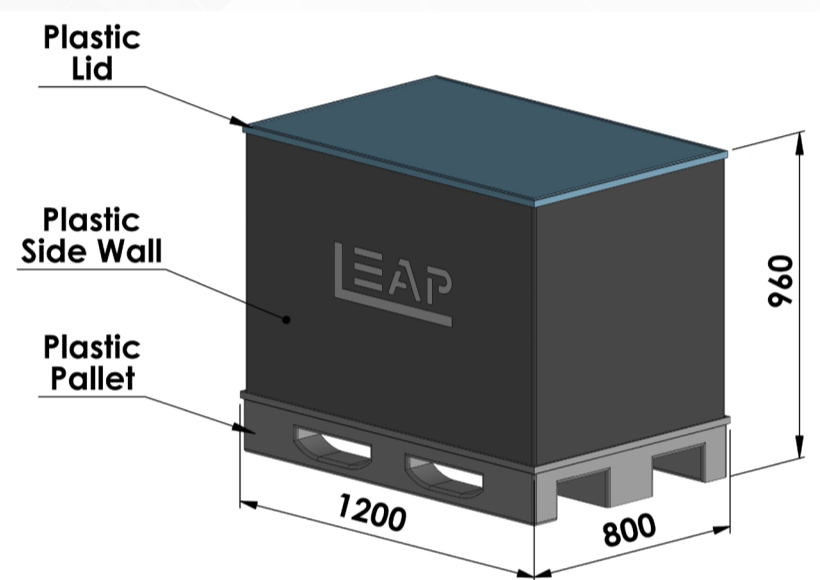
Foldable Large Containers (FLCs) are collapsible plastic containers which are used to transport a variety of cargoes. These containers are specially designed to reduce the cost of relocating empty containers while providing maximum product protection and load stability.



FEATURES

- Made out of 3 component Structure (Plastic Pallet, Plastic Side Wall, Plastic Lid.)
- Complete Foldable Structure, for economic Returnable Packaging.
- Standard Size for Maximum Truck Utilization.
- Sturdy, durable and protects products from damage, dust etc.
- 4 Way Forklift Operations.

DIMENSIONS



TECH SPECS

Product(SAP) Code	Product Dimensions (L x B x H) in mm	Description	Material
A020000001	1200 x 800 x 160	Plastic Pallet	HDPE
A030000001	1180 x 780 x 800	Plastic Side Wall	PP V-Flute
A040000001	1200 x 800 x 30	Plastic Lid	HDPE

Load Capacity:
In Static – 3 tons. (G+3)
In Dynamic – 700 kgs. (G+1)

FLC (O.D.) mm	FLC (I. D.) mm
1200 x 800 x 960	1150 x 750 x 790

USP

- Suitable for line side storage.
- Reduced environmental impact. Fully recyclable materials result in minimal wastage in the Supply Chain.
- Fitted with industry-standard label holders to easily identify container Crate contents.
- The compatible product design allows to mix previous generation Crate. We can load 600x400 (mm) and 400x300 (mm) Crates together.
- When empty, efficient stacking capabilities of the LEAP Crate results in reduced storage space.
- Best suited for JIT (Just in Time delivery).
- Offers enhanced protection against damage and dust.