

JILLY BOX SM

Protect Personnel and Save Floorspace
By Storing EV batteries in Fire Resistant,
Durable Containers

OVERALL OUTSIDE DIMENSIONS	70 In x 55 In x 35 In
INTERIOR DIMENSIONS	66In x 51 In x 24 In
TARE WEIGHT	750 lbs
GROSS WEIGHT	3,750 lbs
MAXIMUM STACK HEIGHT	4 Containers High
FORK POCKET SPACING	42 In



PRODUCT FEATURES

- ❖ Container is sized for PHEV, HEV & BEV battery assemblies
- ❖ Top and front of the container open for easy loading and unloading
- ❖ Top lid is fully removable with three quick release pins
- ❖ Prop rods included on two sides to hold lid open when loading or unloading
- ❖ Interior seams are fully welded and container base is water tight
- ❖ Standard 2 inch drain plug included in container base
- ❖ Interior is coated with a fire resistant paint
- ❖ Containers are stackable up to four high
- ❖ Design includes fork pockets for safe and easily handling by forklift
- ❖ Design also includes four lifting lugs for safe and easily handling by overhead hoist
- ❖ Placard holders on two corners of each container

PRODUCT BENEFITS

- ❖ Safety! Store batteries in a container so personnel are shielded from electrocution or fire when not installed in the vehicle.
- ❖ Save shop floor or manufacturing space as containers can be stacked four high to safely store batteries when not in use.
- ❖ Container use prevents potential damage to a battery when not installed in the vehicle.
- ❖ All Jilly Boxes are modular so small and large containers can nest together
- ❖ Design allows for containers to be easily moved by either overhead hoist or forklift
- ❖ Both the front and top of the container are hinged to accommodate top or front loading
- ❖ Watertight construction for the container base means that any liquid spillage stays in the box.
- ❖ Drain plug on the bottom of the container allows for quick and easy cleaning after use.
- ❖ Fire resistant paint used on the interior of the container provides an added level of thermal protection

