

Cabinet Cranage



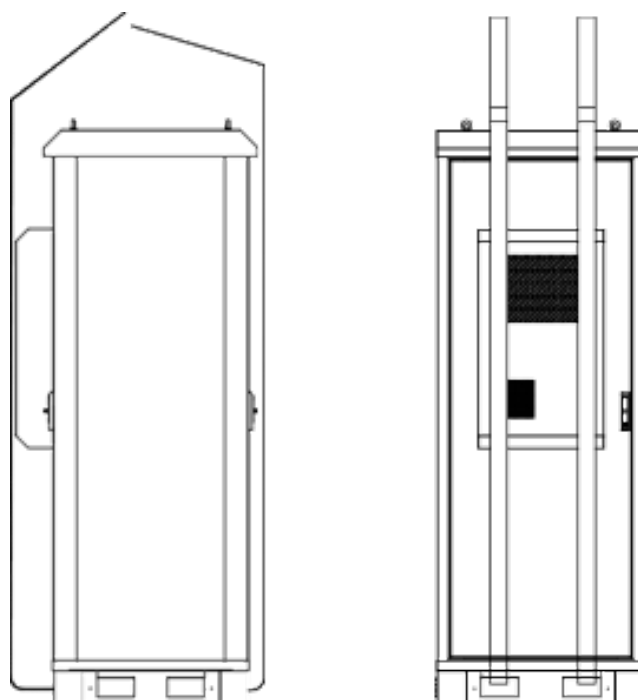
WARNING

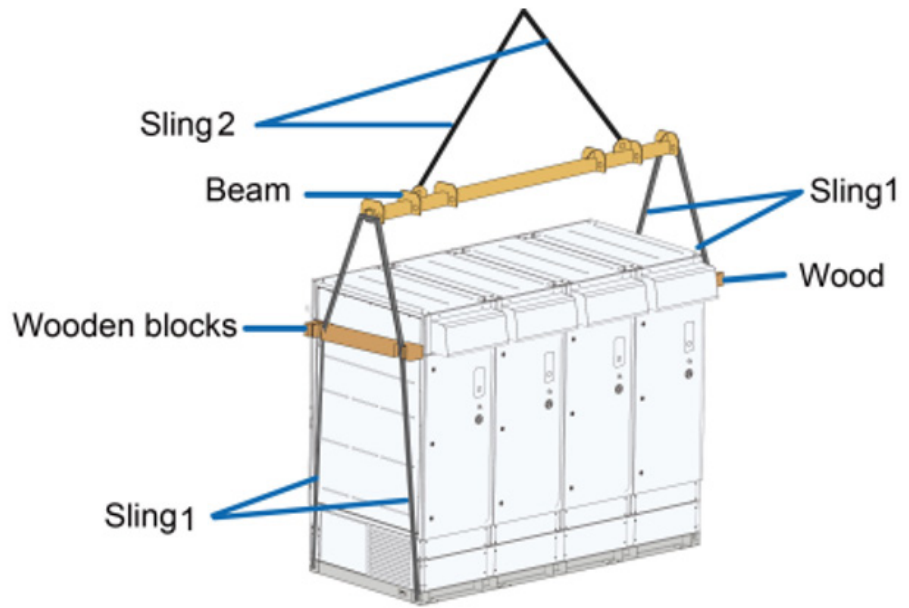
- It is strictly forbidden to hoist this product via the TOP Lifting Lugs when loaded with Batteries! (LUGS ONLY FOR EMPTY LOAD CABINET).
- The hoisting work must be carried out by strictly following the relevant hoisting instructions, with specialised lifting devices used (such as lifting frames and slings).

- When lifting the cabinets, each step must be performed in accordance with the following requirements:
- The four slings should be identical in length. Each sling should have a lifting capacity appropriate for the load.
- The cabinets must be lifted vertically. Do not lift or drag the cabinets while they are fixed to pallets.
- Provide adequate bracing to prevent damage to protruding accessories, such as HVAC components.
- Initially suspend the cabinets approximately 300 mm above the supporting surface to check stability and equipment integrity. Inspect all contact points between the lifting equipment and the cabinets.
- Continue lifting only after confirming the load is stable, secure, and safe.
- Ensure the enclosure is installed on a suitable pad that allows for proper drainage and provides access to all batteries and power conversion equipment.
- The mounting surface must be solid and level, provide adequate drainage, and be free from obstacles or protrusions.

Lifting diagram

*These pictures are for reference only, please refer to the actual product received!





Cabinet Forklift

- When moving the cabinets with a forklift, each step must be performed in accordance with the following requirements:
- Ensure cabinet is strapped or bolted to the pallet.
- Ensure the Cabinet mass is centered between the fork tynes.
- Do not exceed Forklift Load center of gravity.
- Do not tilt the load forward whist moving.

