POWER CONTAINER DATASHEET

Lind Equipment's Power Container is the starting point for jobsite power, connecting directly to the grid. Developed specifically for construction sites, its modular design allows for faster delivery and flexible setup without sacrificing performance or functionality. The Power Container is available in 10ft or 20ft and can easily be set up to supply power to our Transformer Carts and Power Dollies, along with powering cranes and other heavy equipment.





Features

- Accepts parallel service feeds.
- Pre-installed main disconnect switch.
- Pre-installed lockable meter cabinet.
- Universal busbar splitter trough.
- Easy-to-swap busbar lugs.
- Multiple sizes of disconnects available.
- Optional: Transformer and low voltage panel.

Benefits

- Lockable roll-up container door.
- Forklift/telehandler pockets.
- Hoisting eyelets.
- Interior LED lighting.
- Customizable configurations.
- Awning & rubber gasket for wire feeds.
- Optional: Co-branded with company colours/ logos.



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SPECIFICATIONS			
Part Numbers	LE-PC600-10RU	LE-PC800-10RU	LE-PC1200-10RU
Input Amperage	600A	800A	1200A
Input Voltage	480V or 600V		
Output Amperage	4x 200A disconnect switches	6x 200A disconnect switches	6x 200A disconnect switches 1x 400A disconnect switches
Output Voltage	480V or 600V *120/208V available at request		
Container	Standard 10ft with lockable roll-up door		
Construction	Heavy-gauge powder coated steel		
Approvals	Approved to UL & CSA standards *Meeting OSHA, MOL/WorkSafe, NEC and CEC regulations.		

NOTE: Power Containers that exceed a 1200A rating require a 20ft container

If our standard configurations aren't exactly what you're looking for, Lind's Power Container can be customized to meet your project's unique specifications. Contact your local representative to discuss your project requirements in further detail.

Check Out Our Power Container Video!



