

LIND POWER DISTRIBUTION BOX

Our OnSite Power Distribution Box is an efficient and economical way to distribute power throughout your jobsite.

Designed and built in Canada for modern jobsites, the OnSite PDB has dedicated USB-A outlets for plugging in mobile devices and more 120V outlets for plugging in battery chargers while still having outlets available for power tools.

The NEMA 3R weather-proof enclosure is designed with a false-lid to allow easy access for resetting circuit breakers while protecting live components from the weather. To enhance the weather protection, all outlets are angled at 45 degrees. Our OnSite PDB has unparalleled serviceability that allows you to quickly and easily replace components easily on the jobsite.

KEY FEATURES

- More outlets available.
- Dedicated USB outlets for plugging in devices.
- LED power on indicator light.
- 45° angled outlets with weatherproof covers.
- Internal components are easy to access and replace.

Approvals:
CSA Approved



92000	OnSite Power Distribution Box
91006	50' power cord for 9200. 6/3-8/1 SOW, 125-250V/50A
91007	100' power cord for 9200. 6/3-8/1 SOW, 125-250V/50A

KEY BENEFITS

- Plug in your tools and charge your devices at the same time.
- Covered side pockets keep devices out of the weather and off of the ground.
- Nesting brackets on top lid allows for easy and safe stacking of multiple boxes for transport and storage.

SPECIFICATIONS	
INPUT	125/250V 50A California standard
DAISY CHAIN OUTPUT	125/250V 50A California standard
OUTLETS	1 x Quad USB Outlet 1 x 240V/30A NEMA L6-30 outlet (not GFCI protected) 6 x 120V/20A duplex NEMA 5-20 outlets
WEIGHT	37lb
DIMENSIONS	23.47" W X 16.5" L X 15.44" H

