

WARNING - 50 AMP TEMPORARY POWER BOX & CORDS

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface, or render inoperable any of the safety devices or warnings on this equipment. **IF** any safety devices or warnings have been removed, defeated, defaced, or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

- ***Water and Electricity Don't Mix.*** Don't leave plugged in equipment where they might come into contact with water. If plugged-in equipment falls into water, **NEVER** reach in to pull it out even if it's turned off. Unplug it first. If you have equipment that has gotten wet, don't use it until it's been checked by a qualified repairperson. And **NEVER** use or touch equipment or tools when you're wet, have wet hands, or you're standing in water or on a wet surface.
- Never touch a person who is being shocked. Unplug the faulty equipment or turn off the power, if possible. Call for help immediately.
- Never operate power equipment of any kind if you are tired or if you are under the influence of alcohol, drugs, medication or any substance that could affect your ability or judgment. Be alert! If you get tired while operating this equipment, take a break. Tiredness may result in loss of control.
- **Test All GFIs daily and before each use:** One button is appropriately labeled TEST, and one is labeled RESET. Turn on equipment connected to the GFI. Press the TEST button, and the equipment should immediately turn off. If it does not, Do Not Use this Outlet. Pressing the RESET button will restore power to the circuit. (***Note the 240-volt outlet is not GFI protected***)
- This electrical equipment requires a grounded outlet and cords do not modify plugs.
- Don't Abuse Cords or Receptacle - Never drag unit by cord, or yank cord to disconnect it from receptacle.
- **Never exceed** the load rating on the receptacles or the total load rating of the box.

APPLICATION:

The Portable Power Center System is the safest, easiest and most economical method of providing electricity for portable power tools, lighting systems and other electrical uses. Wherever temporary power is needed, the system is easily set up and may be moved as required. The circuit breakers provide the same protection as a permanent system. When the job is completed, the system is easily disassembled for return to the rental center.

Ground Fault Interrupters are provided in each 20-amp receptacle (the 30-amp and 50-amp receptacles do not require ground fault protection.)

OPERATION AND SAFETY INSTRUCTIONS:

- Tempower cords come in 50' and 100' lengths with 50-amp plugs. Distribution boxes are equipped with 6-20-amp breaker switches for additional safety, 6 -110 volt plugs for using small power tools, and 1 - 240 volt plug for larger loads.
- Coming from the main power pole, you may install up to 150' Tempower cord, before having to use a booster box.
- When using more than 150' of Tempower cord in a continuous run, there must be a booster box installed to prevent a voltage drop.
- Distribution boxes may be installed at 100' intervals of supply power to your various locations on your construction projects.
- It may also be beneficial to have more than one power pole. Also, generators can be used instead of power poles.
- Connections must be made by electricians in accordance with State Electrical Safety Regulations.
- **Make sure no equipment is plugged into the Temporary Power Box.**
- Make sure all circuit breakers under the hinged door are in the "off" position.
- Connect the power supply cord to the power supply & then the unit.
- Turn on main power to Temporary Power Box.
- Energize circuit breakers.
- Plug equipment to be used into Temporary Power Box.

⚠ WARNING: Cables, Cable Assemblies, and Printed Circuit Boards can expose you to chemicals including lead and lead compounds which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65warnings.ca.gov

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. **IF** there is any doubt as to the operation or safety of the equipment, **DO NOT USE!! CALL A TOOL SHED IMMEDIATELY!!!**
FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH