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GENERAL SPECIFICATIONS

- **AC Input:** NEMA 5-15P, Nominal 120V AC, 15A, 60Hz. Use with 15A rated, 5-25' (1.5-7.6 m) long cord
- **Maximum Total Power Output:** 1875W
- **AC Output:** 6 × NEMA 5-15R, Nominal 120V AC, 15A, 60Hz, Max. output 1875W
- **Surge Protection:** 2160 Joules
- **GFCI Type:** Auto monitor. Auto reset, trip time 0.025 seconds (nominal)
- **Overcurrent Protection:** 15A
- **USB Output (Total Wattage):** 42W
- **USB-A:** 1× 12W (5V DC, 2.4A) or 2× 6W (5V DC, 1.2A)
- **USB-C:** 2× 15W max (5V DC, 3.0A max)
- **LED Work Light Output:** 5,000 Lumens
- **Rotational Range of Work Light:** +75°, -15° from horizontal
- **Operating Temperature:** 14°F to 122°F (-10°C to 50°C)
- **Storage Temperature:** -4°F to 158°F (-20°C to 70°C)
- **Operating / Storage Maximum Altitude:** 2,000 m (6,562')
- **Operating / Storage Maximum Humidity:** 85% non-condensing
- **Dimensions:** 14" × 14" × 25" (35.6 cm × 35.6 cm × 63.5 cm)
- **Weight:** 15.1 lb (6.9kg)
- **Device Shelf Max Capacity:** 5 lbs (2.3kg)
- **Drop Protection:** 3.3' (1m)
- **Standards:** CONFORMS TO UL STD, 1363, 1449, 153, CERTIFIED TO CSA STD, C22.2#308:2018, C22.2#269.3:2017, C22.2#250.4:2020

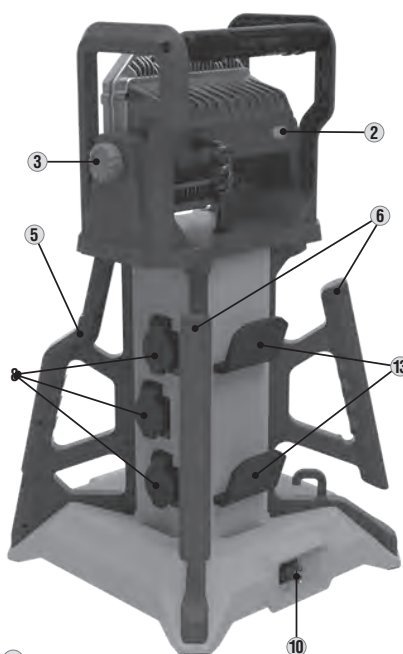
WARNINGS

Read, understand, and follow these instructions to ensure safe operation and service of the PowerHub 1. Failure to observe these warnings can result in fire, electric shock, property damage, serious injury and/or death.

- **TO REDUCE THE RISK OF ELECTRIC SHOCK, USE ONLY INDOORS. DO NOT EXPOSE TO RAIN OR SNOW.**
- **RISK OF ELECTRIC SHOCK. DO NOT PLUG INTO ANOTHER RELOCATABLE POWER TAP. PLUG INTO ONLY ONE 15A RATED EXTENSION CORD, 5-25' (1.5-7.6m) IN LENGTH**
- **DO NOT** exceed maximum power rating of device (1875W).
- **DO NOT** use the product if damaged or modified.
- **DO NOT** connect to an ungrounded outlet.
- **DO NOT** use with extension cord adapters that eliminate the connection to ground.
- **DO NOT** use near flammable liquids or gases.
- Avoid touching or placing any objects on hot surfaces near LED work light or its housing.
- **DO NOT** attempt to insert other USB connector types into the USB-C or USB-A ports.
- **DO NOT** look directly into the LED work light.
- Keep away from high voltage devices.
- **CAUTION - DO NOT** install this device if there is not at least 10 meters (33') or more of wire between the electrical outlet and the electrical service panel.
- This device features an internal protection that will disconnect the surge protective component at the end of its useful life, but will maintain power to the load – now unprotected.



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MAINTENANCE

CLEANING: Be sure device is disconnected from all power sources and devices. Use clean, dry, soft, lint-free cloth to wipe down the entire unit. Do not use abrasive cleaners or solvents.

STORAGE: Store at temperatures between -4°F and 158°F (-20°C and 70°C), less than 85% relative humidity, and away from direct sunlight (See GENERAL SPECIFICATIONS). Leaving in a vehicle or other confined spaces in extreme hot temperatures can lead to decrease in service life, overheating, or fire. Extreme cold temperatures below the specified storage range can also harm performance and service life. Keep away from corrosive chemicals and gases. After taking out of storage, inspect visually to make sure device and all accessories look satisfactory. Allow unit to return to ambient conditions before using.

DISPOSAL / RECYCLE

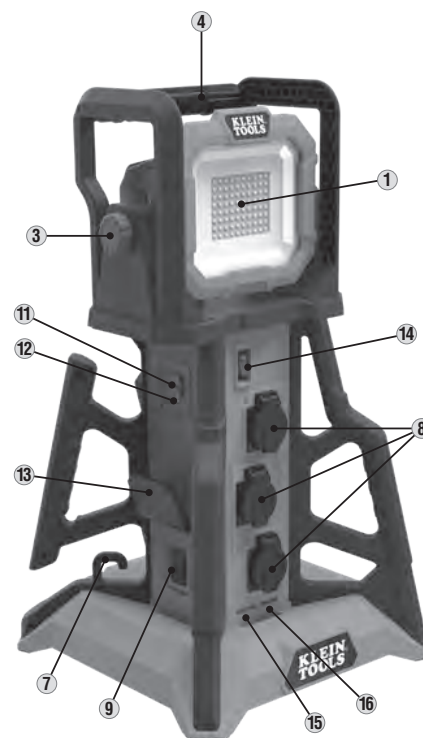
Do not place equipment and its accessories in the trash or in curbside recycle bin. Items must be properly recycled of in accordance with local regulations. Please see for additional information.

OPERATING INSTRUCTIONS

PLEASE SEE REVERSE SIDE.

29610

FRONT / FRENTE / AVANT



SYMBOLS ON PRODUCT



Warning or Caution



Risk of Electrical Shock



Read Instructions



Level VI Efficiency Standard

FEATURE DETAILS (FIG.A)

1. Work Light
2. Work Light ON/OFF Button
3. Work Light Tightening Knob
4. Top Grab Handle
5. Side Grab Handle (×2)
6. Integrated Cord Wrap (×2)
7. Extension Cord Plug Hook (×2)
8. AC Outlet (×6)
9. USB Ports
10. AC Input
11. GFCI Test/Reset Button
12. GFCI Indicator LED
NOTE: GFCI Indicator LED will illuminate RED to indicate power is on.
13. Device Shelves (×3)
14. 120V Outlet ON/OFF Switch
15. Surge Protected LED Status Indicator
16. Grounded Input LED Indicator



OPERATING INSTRUCTIONS

POWERING AND SETTING UP THE POWERHUB 1:

- Place unit on firm, level ground. Plug a powered, 15A rated, 5-25' long (1.5-7.6 m), 120V AC power cord into PowerHub 1's AC Input (10) to supply power to the unit. When powered, the Surge Protection LED Indicator (15) will illuminate to show that the outputs are protected from input voltage surges, and the Ground LED Indicator (16) will illuminate if the input AC source is grounded. When PowerHub 1 is supplied power, the USB circuit will be activated automatically.
- Ensure connected power cords do not create trip hazard.
- Refer to your equipment user manual(s) to ensure combined, connected load is less than 1875W total.

OPERATING THE POWERHUB 1:

- Once powered, turn the power distribution circuit on by toggling the 120V Outlet ON/OFF Switch (14) to the ON position. This switch provides power to the 6 x 120V outlets and illuminates when in the ON position.

NOTE: If the switch (14) is in the ON position and illuminated, but the 120V outlets are not providing power, refer to the Resetting and Testing Section

- Once powered, the LED Work Light is activated with the Work Light ON/OFF Button (2).

RESETTING AND TESTING THE GFCI AND OVERCURRENT PROTECTION

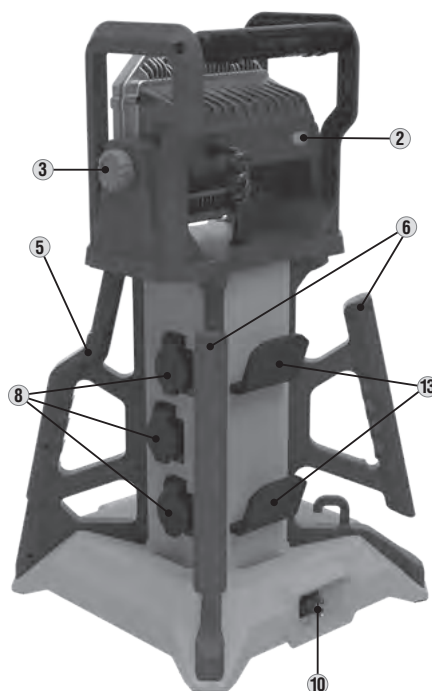
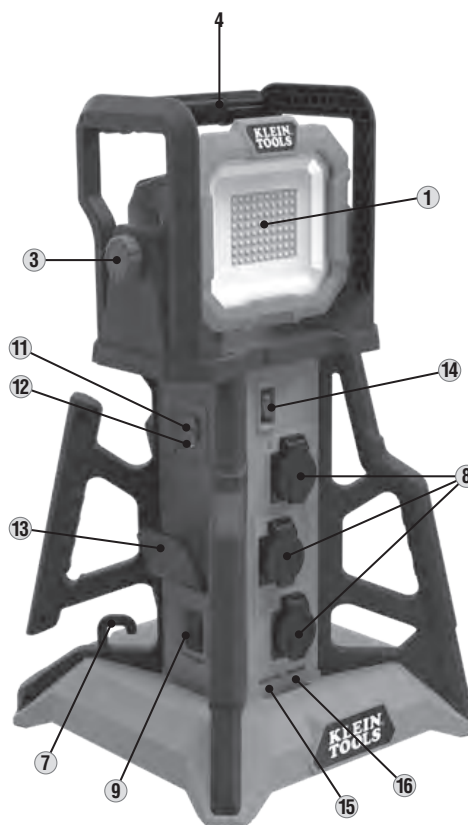
- If triggered by a ground fault, the built-in GFCI unit will deactivate power out of the PowerHub 1's 120V outlets. To reactivate power to the PowerHub 1, remove the faulty device from the PowerHub 1's circuit, then press the GFCI Reset Button (11) to re-energize the PowerHub 1's outlets.
- GFCI functionality can be tested by pressing the TEST button (11) to disconnect output power from the device and the RESET button (11) to re-establish output power.
- If the GFCI LED Indicator (12) is illuminated, but the 120V Outlet ON/OFF Switch (14) is in the ON position and not illuminated, remove all connected devices and toggle the 120V Outlet ON/OFF Switch to reset the PowerHub 1's overcurrent protection.

USING THE INTEGRATED POWER CORD WRAP

- While they are not in use, power cords can be stored on the PowerHub 1 by inserting one plug into a plug hook (7) and looping the cord around the Integrated Cord Wrap (6).

USING THE PORTABLE DEVICE SHELVES

- The portable device shelves are intended to elevate small electronics off the ground while charging. Before resting your portable devices in the shelves, please ensure that it does not exceed the maximum weight rating for each shelf. Once positioned, ensure the portable device is not at risk of falling off support arm, particularly if bumped.



COMPLIANCE

This device complies with part 15 of the FCC RULES and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada ICES-003 (B) / NMB-003 (B)
ICES-005 (B) / NMB-005 (B)