



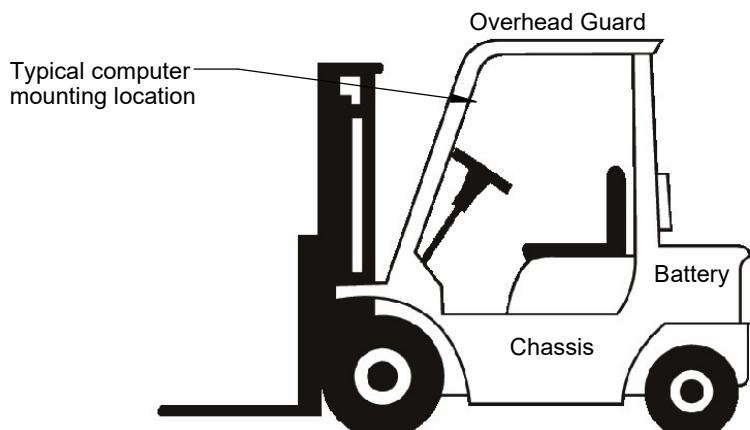
# INSTALLATION INSTRUCTIONS

<u>Product</u>	<u>Revision</u>	<u>Form</u>
7300-0482 FORKLIFT WIRING HARNESS	Rev C	INST-981
		Printing Spec: PS-001

7300-0482 is the Gamber-Johnson forklift wiring harness. The harness is used to connect power from the vehicle battery to the computer device being mounted.

## Installing the wire harness:

1. Mount the computer, peripherals, and the isolated power supply in the desired location on the vehicle. Computers are typically mounted on a front overhead guard leg or hanging from the overhead guard.
2. Route the wire harness from the battery (ring terminal end next to the battery) to the computer mounting location. Wire harnesses are typically run around the overhead guard or underneath the chassis to the isolated power supply or computer location.
3. Connect the red wire harness wire to the red or white isolated power supply wire with the wire nuts supplied in the kit.
4. Connect the black wire harness wire to the black isolated power supply wire with the wire nuts supplied in the kit.
5. Connect the red wire ring terminal (with 15 amp in-line fuse) to the positive post on the vehicle battery or power terminal block.
6. Connect the black wire ring terminal to the negative post on the vehicle battery or the power terminal block.
7. Use the zip ties supplied with the wire harness to secure the wires so they cannot get pinched or chafed by anything on the vehicle.



## Product Mounting Disclaimer

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