

# Marine & Shipbuilding



Walther Electric provides power distribution systems for **Ship-to-Shore, On-Board, Pier Side Power, Generators and Temporary Portable Power**. Since 1897, Walther has been known for its innovative design and manufacturing capabilities for not only meeting, but oft en exceeding the industry requirements for higher safety demands, better performance and standardized electrical systems.

Transform high voltages into usable 480/240/208/120 volt GFI protected power distribution solutions for welding, cutting, cranes, machinery, power tools, on-board entertainment events and more.



**Walther Mechanical Interlocks** are manufactured in accordance to the IEC 60309 standard. The mechanical interlock along with the mating plug eliminates the possibility of mating or breaking the circuit under load.

Walther offers the widest variety of plugs, receptacles, connectors and inlets made of the highest quality and design integrity in both splash-proof (IP44) and watertight (IP67) versions.

**Walther's Power Distribution Units (PDU) & Power Distribution Systems (PDS)** safely centralize and distribute power from temporary power poles or job-site generator. Fitted with multiple outputs, allowing workers to plug in all types of tools, sanders, welders and lighting.



**NON-CONDUCTIVE** – Heavy-duty solid rubber “non-conductive” enclosure suitable for indoor/outdoor use. NEMA 3R rated for weather resistance to rain, sleet, snow and external formation of ice on the enclosure.

**SPACE SAVING DESIGN** - Modular design allows for optimal storage and transportation.

**POWER SURGE / OVERLOAD PROTECTION** - Six (6) 20A Duplex GFCI (ground-fault circuit interrupter) receptacles are OSHA compliant. Easy access via transparent side-entry, hinged cover.

**COMPACT SIZE** – 11.5” (L) x 12.5” (W) x 14” (H). Includes portable easy-to-carry top handle.

**NEMA 3R**

