

Main Power Distribution Center

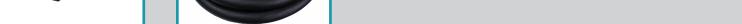
Perfect for Welding, Marine, Shipyard & Construction



Walther Electric provides power distribution systems for Ship-to-Shore, On-Board, Pier Side Power, Generators and Temporary Portable Power.

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.





F. Walther Electric Corporation | 12 World's Fair Drive | Somerset NJ 08873 | www.waltherelectric.com

Walther Electric manufactures stock power distribution units (PDU) or custom builds to your specifications and temporary power needs.

Rugged, weather resistant molded rubber enclosure for Indoor/Outdoor use (NEMA 3R)

All output connectors are circuit breaker protected for added safety

Compact, stack-able for easy storage & convenient portability

SPECIFICATIONS (Main PN: 649230CU)

Rating	300A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(5) E16 Camlocks, 250VAC, 3P+N+G
Output	(8) 50A CS Type, 2P+N+G Receptacles
Overcurrent Protection	(8) 50A 2-Pole, MCB
Approximate Dimensions	L 11.5" W 12.5" H 19"
Approximate Weight	39 lbs

SPECIFICATIONS (Secondary PN: HEB201U)

Rating	50A, 120/208VAC, 2P+N+G
Environmental Rating	NEMA 3R
Input	(1) 50A CS Type 2P+N+G Inlet
Output	(1) 50A CS Type, 2P+N+G Receptacle
	(6) 20A Duplex GFCI
Overcurrent Protection	(1) 50A 2-Pole, MCB (Main)
Approximate Dimensions	L 11.5" W 12.5" H 14"
Approximate Weight	19 lbs

ACCESSORIES

Walther can build standard 25ft, 50ft, 100ft cable assemblies or any custom length you need. We supply Cable Protector Systems for high traffic areas.



