

GOES OUT MONDAY. COMES BACK FRIDAY. GOES OUT AGAIN.

Portable power distribution built for a rental fleet: solid rubber cases, a breaker on every outlet, GFCI at the point of use. UL Listed as the assembly, built in Somerset, New Jersey.



400 A

camlok input on the main distribution center, 120/208 V three-phase

UL 489

breaker on every outlet, GFCI where the customer plugs in, listed as one assembly

9 t axle

heavy-duty cable protectors, 1 to 5 channels, hinged lid

A rental unit only earns when it is on a customer's site. Every turn through the yard is shop time, and every field failure is a truck roll, a credit and a safety conversation. **The fleet that lasts was built as a unit, not assembled from parts.**

01 THE PROBLEM: WHAT A REBUILT BOX REALLY COSTS

Boxes assembled in the shop from a housing, a panel and whatever receptacles were on the shelf carry three costs that never show on the invoice:

- **Rebuilt between rentals.** A box comes back with a swapped outlet or a bypassed breaker. Each turn is bench time, and the drawing no longer matches the unit.
- **Failed on the customer's site.** A cracked housing, a corroded inlet or a breaker nobody can reset means a truck roll, a replacement and a credit.
- **No listing for the whole.** Listed parts in a shop-built box are not a listed assembly. The customer's safety officer asks at the gate, and the answer decides whether it stays.

02 WHY WALTHER: BUILT FOR THE FLEET

Walther wrote the 1960 proposal behind IEC 60309, and its US shop has built portable distribution for construction, events and emergency response for thirty years.

- **Solid rubber cases.** No sheet metal to dent, no paint to chip, no corners to crack. They stack on a cart and survive the truck.
- **Listed as the assembly.** UL Listed units with a UL 489 breaker on every outlet, and UL Listed cordsets 6 to 100 ft from the same shop.
- **Interlocked where it matters.** Interlock receptacles cannot be energized until plugged in or unplugged until switched off. No customer can pull an arc.
- **A fleet standard, not a proprietary one.** IEC 60309 pin and sleeve, 20 to 100 A, UL Listed and CSA Certified, interchangeable with any conforming maker, IP44 and IP67.
- **Built to your fleet spec.** Input, outlet mix, breaker per outlet and GFCI the same on every unit, so the yard turns them and the drawing stays true.

03 WHERE IT GOES OUT

CONSTRUCTION SITES

Generator or service feed to a cased unit; GFCI outlets at the trade's point of use.

TEMPORARY HVAC AND HEAT

30 to 60 A drops for portable air conditioners, heaters and dehumidifiers on 480 or 208 V.

EVENTS AND FESTIVALS

One feed split to vendor rows and stages; cable protectors across public walkways.

EMERGENCY RESPONSE

Base camps, fire support and shelters powered from a generator, deployed by people in a hurry.

FILM AND BROADCAST

Camlok in, breakered outlets out, IP67 devices for wet locations and night exteriors.

PLANT SHUTDOWNS AND SHIPYARDS

Temporary tool power and welding feeds where the permanent panel is de-energized.

04 PRODUCT LINE-UP

	PRODUCT AND FLEET ROLE	INPUT	OUTPUTS	PROTECTION	BUILD
	Main distribution center Lands the generator or service feed and splits it downstream	400 A camlok, 120/208 V three-phase	(8) 50 A CS type 2P+N+G receptacles	50 A 2-pole MCB per outlet, UL 489	Solid rubber, stackable
	Cased PDU The rental spider box, built as one listed unit	50 A CS type inlet	(6) GFCI outlets plus pass-through CS receptacle	UL 489 breaker per outlet	Solid rubber, stackable, to fleet spec
	Hand-truck PDS 480 V feed to 120/240 V outlets, wheeled to the load	30 A IEC 60309 IP67 inlet, 480 V three-phase	7.5 kVA; (4) 20 A GFCI duplex	30 A and 50 A 2-pole, (4) 20 A 1-pole MCB	NEMA 3R, UL Listed, 125 lb
	Pin and sleeve, interlocks Generator hookups, cordsets and lockable receptacles	20, 30, 60 and 100 A at 125 to 480 V	Plugs, connectors, receptacles, inlets; cordsets 6 to 100 ft	Interlocked: no make or break under load, lockable	UL Listed, CSA Certified; IP44 and IP67
	Cable protectors The rental accessory that keeps the cordset alive	1, 2, 4 or 5 channels	Straights, 30 degree curves, end caps; hinged lid	Heavy-duty 9 t per axle; light-duty for pedestrians	Solid rubber, black and yellow

05 FLEET ECONOMICS: FEWER REBUILDS, FASTER TURNS, LONGER LIFE.

Walther's US shop builds every unit in the order to the same fleet drawing and ships it **wired and tested**, so the yard checks it and sends it out instead of rebuilding it.

- **One drawing for the fleet.** Input, outlet mix, breakers and GFCI fixed per model; every unit turns the same way and any tech can check it.
- **Mating cables from the same shop.** UL Listed cordsets 6 to 100 ft, pin and sleeve or CS type on either end, so the cable and the box are one listed system.
- **Stack, store, turn.** Rubber cases stack on a cart in the yard and in the truck. Nothing to re-tape between rentals.
- **Qualified supplier of record.** Somerset, NJ shop under its own ISO 9001:2015 (TUV Rheinland, July 2026); UL Listed assemblies, UL 489 breakers, spares from stock.

NEXT STEP: SEND US THE FLEET SPEC

Input connector, outlet mix per unit, GFCI requirement, quantities, and the cable lengths you stock. We return a configured unit list with the mating cable assemblies, priced as a fleet.

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