



Southwire™

MODULAR WELDING STATION

A Temporary Power Solution for the welding workers of North America!

Welding Station is a one-stop location for your industrial welding power needs. The Station adds 120V low-voltage power access to many major manufacturers' welding racks and packs, giving your team access to power without connecting to alternate equipment separately.

- 480V Primary input and Feed-Thru are easily wired on a single panel, or have receptacle options for easy connections.
- Connections include CAM devices, IEC60309 Pin and Sleeve, Meltric, or UL 1890 Pin and Sleeve Devices
- UL Listed panelboard, NEMA Type 3R Outdoor Rating

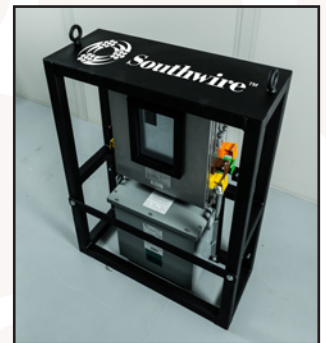
FEATURES

- All welded, painted, steel frame and stainless steel enclosures are durable for years of use
- Pre-wired Modular includes 9kVA transformer w/ 6 x 120V 20-Amp NEMA 5-20 Duplex Receptacles (custom options are available upon request)
- Lifting eye bolts allow ease of mounting and transportation
- 120V Power Distribution include OSHA mandated Class-A Ground Fault Circuit Interrupter for safe use at all job sites
- Clear breaker window allows quick diagnosis of tripped circuits
- Optional 1000-Lb Swing Away Jack for additional support on uneven terrain



COMMON PART NUMBERS Customized units allow other options

MODEL #	480V INPUT	480V FEED-THRU
991F3F2-2	Direct Wire	Direct Wire
991F3F2-3	CAM	CAM
DESCRIPTION		
WSM-JACK	Optional Swing-Away Trailer Jack	



**BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™**

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