



WeldingRack[™] 6 Pack Welder Power Distribution Station





WeldingRack[™] Power Distribution Station





Lex Products WeldingRack™ WR6 is a welder storage and power distribution rack system in one. The WR6 supplies onboard power to (6) welder packs while providing 120VAC GFCI protected receptacles for tool power.



Safety Interlock System is designed to prevent the input voltage selection from being adjusted while powered

Typical Applications:

- Factory shutdown
- Shipbuilding
- Construction
- Maintenance and Repair
- Fabrication

WeldingRack™ WR6:

- cETLus Listed to meet stringent UL 1640:2016 Ed. 4 and CSA C22.2#14:2013 Ed. for outdoor use (NEMA 3R)
- Eliminate the need for additional power distribution units and transformers
- Minimizes setup time for multi-operator welding applications
- Supports (6) industrial standard welder packs and power distribution in one unit for reduced space during transport and job site use
- Add company logo to roof in three locations





Welder Pack Mounting Pattern

Miller 350 XMT Welder

8.687" W x 15.750" D

Lincoln K427-1 Welder

6.000" W x 18.304" D

Slim design to fit in tight spaces and through standard doorways.

Rugged casters, forklift pockets and lifting eyelets provide easy transportation and mobility

Front Panel Features:

- Easy Access to Main and Branch Breakers
- Voltage Selector Switch
- (6) Weather Resistant GFCI Duplexes

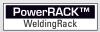




Back Panel Features:

- (6) Welder receptacles recessed for added protection
- Input tail with 100A Pin & Sleeve
- Easy access to nuetral bar

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Ordering Information

	50 Amp Locking Receptacle	60 Amp Arktite Receptacle
Part Number	WR6A-7SM-FG26DZ6LD-R	WR6A-7SM-FG26FW6LD-R
Rating	80 Amp, 600/480VAC Primary to 208Y/120VAC Secondary, 10KVA	80 Amp, 600/480VAC Primary to 208Y/120VAC Secondary, 10KVA
Environmental Rating	TYPE 3R Outdoor Use	TYPE 3R Outdoor Use
Agency Approval	cETLus Listed	cETLus Listed
Input	100 Amp, HBL4100P5W Pin and Sleeve, (H, H, H, G), 600V, 2ft Tail	100Amp, HBL4100P5W Pin and Sleeve, (H, H, H, G), 600V, 2ft Tail
Transformer	DELTA to WYE, 600/480 VAC Primary to 208Y/120 VAC Secondary, 10KVA	DELTA to WYE, 600/480 VAC Primary to 208Y/120 VAC Secondary, 10KVA
Main Breaker	80 Amp, Three Phase	80 Amp, Three Phase
Primary Output	(6) HBL3769 Twist Lock, 50A, Three Phase (H, H, H, G), 600 VAC, Panel Mount 30 Amp, Three Phase Branch Breaker Protection	(6) AR642, 60 Amp, Three Phase (H, H, H, G), 600 VAC Panel Mount 30 Amp, Three Phase Branch Breaker Protection
Transformer Breaker	15 Amp, Three Phase, 600 VAC	15 Amp, Three Phase, 600 VAC
Secondary Outputs	(6) 5-20 GFCI Weather Resistant Duplex Receptacles, 20 Amp, (H, N, G)(3) 20 Amp, Single Phase Branch Breaker	(6) 5-20 GFCI Weather Resistant Duplex Receptacles, 20 Amp, (H, N, G)(3) 20 Amp, Single Phase Branch Breaker
	Protection	Protection
Enclosure	Powder Coated Aluminium White	Powder Coated Aluminium White
Dimensions	63" H x 49" W x 30" D	63" H x 49" W x 30" D
Weight	Approximate 497 lbs (Unpopulated)	Approximate 497 lbs (Unpopulated)

Related Product: Welding Cable Extensions

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