Trystar 9 kVA 6-Pack Weld Rack

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Source: Manufacturer product page

Rack & primary distribution

Selected configuration	**9 kVA 6-Pack Weld Rack**
Welding-source capacity	**Up to six 350 Series portable welding machines**
Input voltage options	**600 or 480 V**
Transformer capacity	**9 kVA**
Transformer secondary	**208/120 V**
Input connection	**Cord grip on rear, sized for 2/4 Type W cable**
Transformer circuit breaker	**1 x 15 A, three pole, 600 V**
Welder receptacles	**6 x 30 A, 600 V Wetguard**
Welder branch breakers	**6 x 30 A, three pole, 600 V**
Primary voltage selector	**600 / 480 V switch**
Welding output	**Independent output of each mounted welding source**

Convenience power & construction

Convenience receptacles	**20 A, 120 V NEMA 5-20 single receptacles**
Convenience protection	**20 A, single-pole circuit breakers**
Rack weight without welding sources	**425 lb**
Rack construction	**Steel**
Distribution-panel construction	**Aluminum**
Environmental enclosure	**NEMA 3R**
Specifications met, manufacturer article	**UL 50 and UL 1640**

Convenience power & construction

Mobility	**Heavy-duty casters**
Lifting provisions	**Lift eyes and fork pockets**
Finish options	**Custom powder-coat colours / customer logos**
Manufacturing	**Designed and built in the USA**