



PowCon®

**Completely
Rebuilt!
Like New!**



All components in new or like new condition. PowCon trade-ins accepted in any condition.



AVAILABLE REBUILT MODELS:

300SM 300-amp MIG/Stick

400SM 400-amp MIG/Stick

300SS 300-amp Stick

400SS 400-amp Stick

300ST 300-amp TIG/Stick

StarCut Plasma Cutter

**Warranty:
One Year
Parts & Labor**

Arc Products provides PowCon service support and maintains a complete stock of all PowCon parts.



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San Diego, CA 92154

www.arc-products.com

1-800-770-0063

619-628-1022 Fax: 619-628-1028

With facilities located in San Diego, California, Arc Products and our technical staff provide a wide variety of services and support for welding equipment:

- **For Cyclomatic:**
Parts, repair service, technical support, custom engineering.
- **PowCon:**
Rebuilt-Exchange equipment, parts, repair service
- **PlazCraft:**
Entire line of replacement torches and parts available
- **Authorized Repair Center** for all major welding manufacturers
- **Parts for Obsolete Equipment & PC Board Repair:**
Hobart™, Hougen™, Lincoln™, Miller™, Airco™, Chemetron™, ESAB™, L-TEC™ and Linde™

PowCon Specifications

PowCon Machine	Primary Input	Rated Welding Current	Welding Amp Range	Open Circuit Voltage	Amps input At Rated Load Output 50/60 Hz		KVA	KW	Eff.	Dimensions	Weight	
					230V	460V					Net	Ship
300SM	Three-Phase <small>(Can also be connected as single-phase)</small>	60% Duty Cycle 300 Amps @ 32V	30-180 100-375	80 max	32	20	15	12	80%	Height: 17" (43 cm) Width: 10" (26 cm) Depth: 19" (49 cm)	77 lbs. (35 kg)	82 lbs. (37.3 kg)
400SM		60% Duty Cycle 300 Amps @ 32V 28% Duty Cycle 400 Amps @ 36V	30-180 100-400									
300SS		60% Duty Cycle 300 Amps @ 32V	30-180 100-375									
400SS		60% Duty Cycle 300 Amps @ 32V 28% Duty Cycle 400 Amps @ 36V	20-160 100-400									
300ST		60% Duty Cycle 300 Amps @ 32V	10-100 60-200 100-375									
StarCut	DC Welding Power Supply	Rated Cutting Current 60% Duty Cycle 80 Amps @ 110V	Cutting Amp Range 20-50 35-80	DC Input Voltage 50-125 VDC	Air Requirements 70 PSI, 4 CFM		Cutting Capacity 1" Steel			68 lbs. (31 kg)	73 lbs. (33.2 kg)	



Call 1-800-770-0063 or visit
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