

# **Magwerks Catalog**

### Item #: 10-10-05 PSF6-SVM Field Service Unit 6000A - FWDC - 3 Phase Input

## **Standard Features**

240 VAC / 480 VAC 60Hz 3 Phase Input All Sequencing Controlled by Single Electronic Logic Unit Digital Ammeter with Reading Hold Function, 1% Accuracy Controlled Break Feature, Standard Maximum Current Limitation Safety Feature, Standard Cabinet Finish - Magwerks Tan Severe Duty Baked-on Powder Coating Heavy Duty All Solid Copper Busswork Heavy Duty Gasketed Rear Access Panel with Draw Latches Heavy Duty Gasketed Front Door With Twist Latchs with Integrated Operator Control Panel

Automatic Pulser Feature, .5 Sec. On - .5 Sec. Off

Equipped With Power Line Safety Contactor, Standard

Master Power Switch Located on Operators Control Panel Shot Selector Switch, Supervisor Settable - Single or Dual Mag Shots Fully Variable - Closed Loop Current Control Control Pendent with Mag, Demag, and Pulser Function, Standard Operator's / Maintenance Manual (In English)

### Control Options Group Control Options, PSF6-SVM

10-02-05-60:	6" Color Mictotouch Option Group	NFPA 79 Co
10-02-05-61:	6" Color Mictotouch with RDC Demag Option Group	*********
10-02-05-62:	Hi-Resolution Automatic Dual Range Current Control	
10-02-05-69:	RDC Demag Option	
10-02-05-73:	4kA AC Mag & Demag Option	
10-02-05-75:	1.5Hz Low Frequency AC Demag Option (Must be Equippe	d with RDC)
10-02-05-78:	Hi/Low Dual Range Current Control	
10-02-05-84-01:	High Voltage Output (18v)	

### Cabinet Options Group Cabinet Modifications, Power Packs and Mobiles

- 10-02-05-80: Optional Heat Exchanger Group
- 10-01-02-98: Leg Conversion Group



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\*\*\*\*\*\*New For 2019 Color Touch Screen with Virtual Instrumentation Multiple Dynamic Ranges Give Precise User Current Control Ultra-Low Range Mode Now Standard with a 1 Amp Resolution Typical Repeatability within 1 to 2 Counts of LSD, Even at Low End! Typical Useful Low End Down to 10 Amps! Automatic Recalibration for Dynamic Preview Keeps Preview within 1-2 Ammeter

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NFPA 79 Compliance, See Electrical Panel Photos