

PSF10-SVM Mobile Power Pack See Data Tag for S/N & Voltage

Item #: **10-10-06**
 Freight Class: **Not Classified**
 Base Model Product Weight: **1535**



Specifications Subject to Change Without Notice

Standard Line Voltage & Current Requirements

VAC: 240, 60Hz, Recommended Service Size: 300, Fuse Type: 300 T/D
 Recommended Wire Size: 3/0 AWG For ≤100 Ft. of Run
 VAC: 480, 60Hz, Recommended Service Size: 150, Fuse Type: 150 T/D
 Recommended Wire Size: 1 AWG For ≤100 Ft. of Run

Standard Features:

- 240VAC / 480VAC 60Hz 3-Phase Input
- 10,000A FWDC Output Waveform
- Equipped with Main Circuit Breaker
- Equipped With Power Line Safety Contactor
- Integrated Operator Control Panel
- Master Power Switch Located on Operator Control Panel
- Control Pendant with Mag, Demag & Pulser Function
- Fully Variable - Closed Loop Current Control
- Controlled Break Feature Standard
- Maximum Current Limitation
- Automatic Pulser Feature, 0.5 Sec. On / 0.5 Sec. Off
- Digital Ammeter with Reading Hold Function, 1% Accuracy
- All Sequencing Controlled by Single Electronic Logic Unit
- Internal Shot Selector Switch, Supervisor Settable - Single or Dual Mag Shots
- Heavy Duty All Copper Busswork
- Heavy Duty Gasketed Rear Access Panels with Draw Latches
- Heavy Duty Gasketed Front Door With Twist Latch
- Cabinet Construction is 11 Gauge and Heavier Material for H/D Field Service
- Paint Color - Magwerks Tan Baked Powder Coating
- Operator's / Maintenance Manual (In English)
- Standard Features, Options and Specifications Subject to Change Without Notice

Ext. Description:

PSF10-SVM Mobile Power Pack S/N:xxxxxx, Wired for xxx Volts

Option Group Control Features, PSF10-SVM

10-02-06-69:	Reversing DC Demag Option
10-02-06-71:	RDC, AC Mag & Demag and Low Frequency Demag, PSF10-SVM
10-02-06-72:	RDC & AC Mag - Demag Option
10-02-06-75:	1.5Hz Low Frequency AC Demag Option (Must be Equipped with RDC)
10-02-06-78:	Hi/Low Dual Range Current Control

Option Group Mobile Accessory Packages

13-950:	10kA Accessory Group, Level 0 - For Mobile Power Packs
13-951:	10kA Accessory Group, Level 1 - For Mobile Power Packs
13-952:	10kA Accessory Group, Level 2 - For Mobile Power Packs
13-953:	10kA Accessory Group, Level 3 - For Mobile Power Packs

