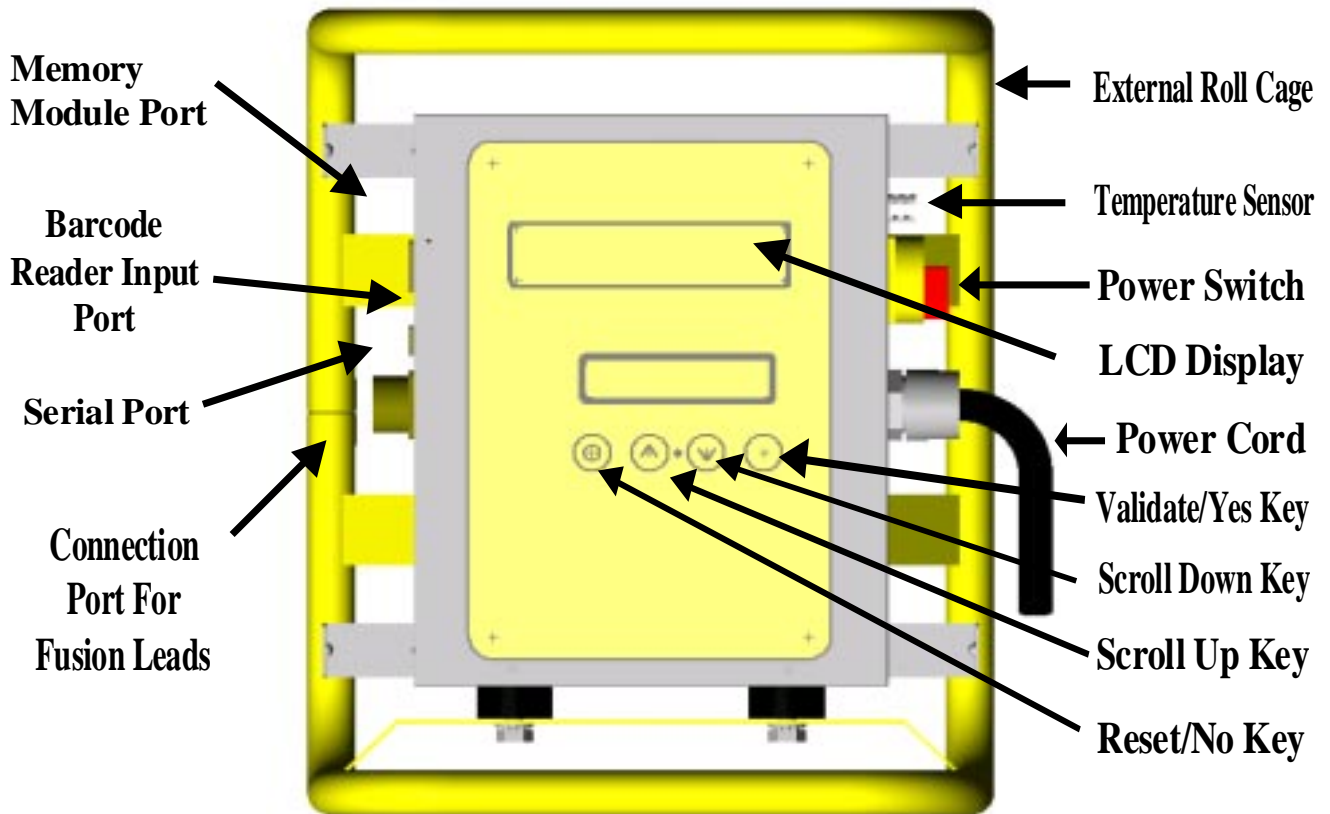




BAR CODE PROCESSOR

EXTERNAL FEATURES



Physical Dimensions		
Weight *	(in Roll cage)	46.5 lbs.
Weight	(in suitcase)	56.5 lbs.
Dimensions	(in Roll cage)	9.8" x 14.2" x 17.7"
Dimensions	(in suitcase)	11.5" x 21.0" x 24.5"

** fusion cables excluded*



Central Plastics Company
 1901 W. Independence St.
 Shawnee, OK USA 74801
www.centralplastics.com

Phone: 800-654-3872
 405-273-6302
 Fax: 800-733-5993
 405-273-5993



BAR CODE PROCESSOR

OPERATIONAL FEATURES

Primary Voltage	115 / 230 +/- 15% VAC (220 VAC units are available)
Frequency	50 – 60 Hertz
Secondary Voltage	8 – 48 VRMS
Voltage Accuracy	+/- 1.5%
Current Accuracy	+/- 3%
Ohmic Accuracy	+/- 5%
Ambient Temp Accuracy	+ 5.4 ⁰ F
Generator Requirements	3.5 KVA minimum / 5.0 KVA maximum
Inverters	Can be used
Operating Temperature	-10 ⁰ F - 120 ⁰ F

The use of extension cords in providing power to the processors are not encouraged. Should the situation offer no other alternatives, the minimum extension cord requirements are:

Suggested Cord Lengths and Wire Gages:	
25 ft.	# 10/3
50 ft.	# 8/3

Features – Advantages – Benefits of Central Plastic Barcode System

- Three fusion modes. 1.) Barcode, 2.) Manual, 3.) Dedicated
- Two download capabilities available or send your unit back to Central and we will download it for you at no charge
- Four modes of operator fusion data traceability
- Bayonet style tips allows you to use othe manufacturers fittings quickly and simply.

IMPORTANT NOTE!

PERMANENT FIELD INSTALLATIONS SHOULD BE DONE ONLY BY OPERATORS WHO HAVE BEEN PROPERLY TRAINED AND CERTIFIED AS QUALIFIED. SHOULD YOU HAVE ANY QUESTIONS OR NEED INSTALLATION TRAINING, CONTACT CENTRAL PLASTICS COMPANY AT 1-800-654-3872.



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