

A. System Overview

Metal Indenting Machine

B1. Cable Ties

- Provides quick, easy, and permanent identification with Panduit® Pan-Alum™ Marker Plates and Cable Ties and Pan-Steel® Stainless Steel Marker Plates, Tags, Cable Ties and Straps

- Automatic table indexing advances material forward for convenience and improved productivity
- New, improved design features aluminum base and durable construction

B2. Cable Accessories



B3. Stainless Steel Ties

Part Number	Part Description	Std. Pkg. Qty.
Indenting Machine		
MIM094	Indenting machine with 3/32" (2.38mm) character wheel.	1
MIM125	Indenting machine with 1/8" (3.18mm) character wheel.	1
MIM187	Indenting machine with 3/16" (4.77mm) character wheel.	1

C1. Wiring Duct



C2. Surface Raceway

C3. Abrasion Protection

NEW! Portable Embossing System*

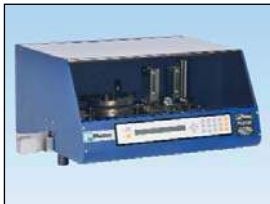
C4. Cable Management

- Easily moved from jobsite to jobsite to deliver a permanent identification solution where it's needed, when it's needed
- Creates raised characters on stainless steel and aluminum marker plates, to deliver maximum visibility for medium to high volume applications that are exposed to dirt and paint
- Improves productivity by providing a reliable connection from the embossing machine to your PC using Easy-Mark™ Software

- Easy-Mark™ Software allows for a quick print legend and exact preview saving time and reducing print costs
- Easy loading hopper allows for easy stacking of up to 200 plates, saving time and money

D1. Terminals

D2. Power Connectors



D3. Grounding Connectors

Part Number	Part Description	Std. Pkg. Qty.
PES197*	Portable embossing system 3/16" (4.77mm) character, 11.5" (292mm) x 21.0" (534mm) x 19.0" (483mm), 95 lbs. (43 kg), 115 volt, 60 Hz with Easy-Mark™ Software.	1

Characters include: ABCD...Z, 0123...9, ! @ # \$ % & * () - + = : " ' . / ?

*For use with 1000 pack marker plates only.

System Requirements: Designed for Windows^ 98, Windows MS, Windows 2000, Windows NT 4.x, Windows XP, Windows Vista 64 MB hard drive space, and 64 MB RAM (256 MB RAM recommended). Female DB9 serial communication port.

^Windows is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Material	Color	Length/Diameter		Width		Max. 3/16" (4.77mm) Character Per Line	Thickness		Std. Pkg. Qty.	Std. Ctn. Qty.	
			In.	mm	In.	mm		In.	mm			
Pan-Steel® Marker Plates												
MMP350-M	304 Stainless Steel	Natural	3.50	89	0.75	19	18	0.010	0.25	1000	4000	
MMP350-M316	316 Stainless Steel									1000	4000	
MMP350H-M	304 Stainless Steel									1000	4000	
MMP350H-M316	316 Stainless Steel									1000	4000	
MMP350H-MALBU	Anodized Aluminum	Blue								1000	4000	
MMP350H-MALGR		Green								1000	4000	
MMP350H-MALRD		Red			1000	4000						
MMP350H-MALBL		Black			1000	4000						
MMP350H-MALYL		Yellow			1000	4000						
MMP350H-MAL	Aluminum	Natural			0.54	13.7	0.012	0.30	1000	4000		
MMP350HW54-MAL											1000	4000
MMP350W38-M											304 Stainless Steel	1000
MMP350W38-M316	316 Stainless Steel		0.38	10	18	0.010	0.25	1000	4000			