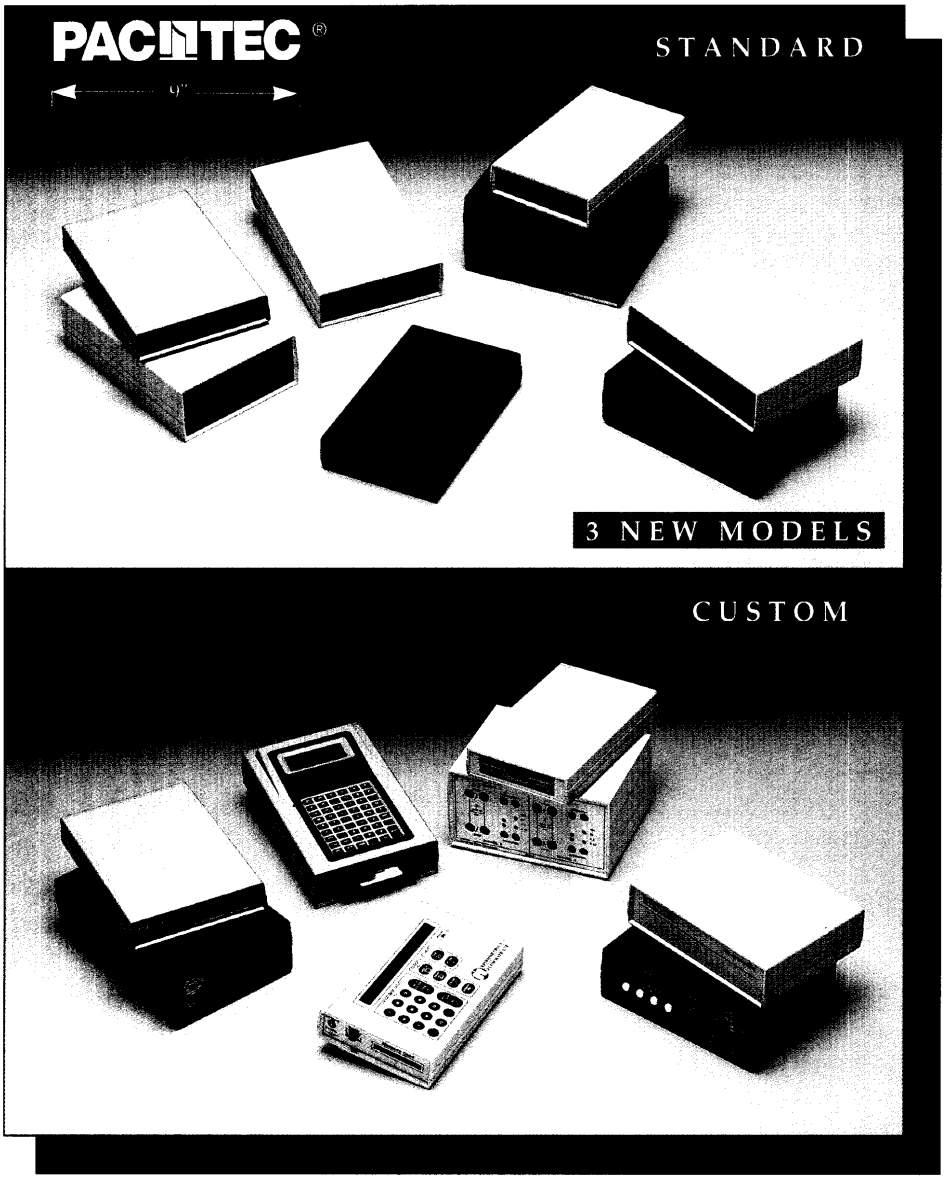
CM59/CM69/CM79/CM86 Series



Larger-size CM Series enclosures offer extra PC board and component space, yet still are very compact. Often, the top cover — inexpensively customized using insert tooling — is used as a switch, panel, or display area.

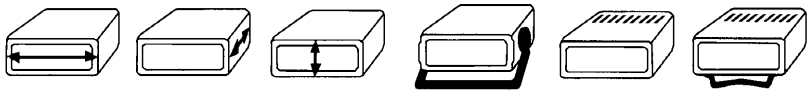
Individual prototyping kits include all necessary components; production units are packaged in bulk.

Applications

- Test equipment
- Medical electronics
- Disk and CD-ROM drives
- Modems & computer accessories
- Receivers, transmitters
- Audio and video controllers
- Alarms and security systems

Standard Options

- Insert tooling areas
- Flame retardant materials
- EMI/RFI shielding
- Front panels formatted for disk drives
- Assemblies for mounting drives and power supplies
- Vents and louvers
- Connector cutouts
- Height expanders
- Tilt stand
  - Mounting bracket
  - Membrane switches
  - Custom panels and overlays
  - Shoulder strap



CM SERIES	WIDTH	LENGTH	HEIGHT	TILT STAND	VENTS	BAILS & VENTS
CM59-135	5.57	8.78	1.56	CMB59-135	CMV59-135	
EE59-135	5.57	8.78	1.56	EEB59-135	EEV59-135	
CM69-120	6.33	9.50	1.38	CMB69-120	CMV69-120	CMBV69-120
CM69-S120	6.33	9.50	1.38			
CM69-R120	6.33	9.50	1.38			
CM69-X150	6.33	9.50	1.68			
CM69-180	6.33	9.50	1.99	CMB69-180	CMV69-180	CMBV69-180
CM69-X210	6.33	9.50	2.29			
CM69-240	6.33	9.50	2.50	CMB69-240	CMV69-240	CMBV69-240
CM69-X270	6.33	9.50	2.80			
CM69-300	6.33	9.50	3.17	CMB69-300	CMV69-300	CMBV69-300
CM69-X330	6.33	9.50	3.47			
CM79-125	7.45	9.36	1.25	CMB79-125		
CM79-180	7.45	9.36	1.80	CMB79-180		
CM86-175	8.08	6.25	2.00	CMB86-175	CMV86-175	CMBV86-175
CM86-X325	8.08	6.25	3.50			
CM86-225	8.08	6.25	2.50	CMB86-225	CMV86-225	CMBV86-225
CM86-X300	8.08	6.25	3.25			
CM86-X375	8.08	6.25	4.00			

"X" denotes an expander strip used between top and bottom covers. All dimensions are outside dimensions-in inches.