## **PLASTIC INSTRUMENT CASE**



	Catalog	External Dimensions			Internal Dimensions				
	No.	Α	В	C	D	E	F	Wt. Oz.	
	IP-6130	2.57"	8.85"	6.52"	2.37"	8.63"	6.23"	18.0	
	IP-6131	3.54"	8.85″	6.52"	3.30″	8.63"	6.23"	19.7	
	IP-6136	2.56"	10.20″	7.08"	2.32"	9.98″	6.79″	23.1	
	IP-6137	3.35"	10.20″	7.08"	3.15"	9.98″	6.79"	22.6	
•	IP-6138	4.13"	10.20″	7.08"	3.93″	9.98″	6.79"	23.9	

All boxes can be custom modified to your specifications.

These handsome instrumentation enclosures are not only lightweight and portable, but are also made out of economical ABS plastic. The adjustable handle allows for easy carrying and doubles as a tilt stand when used in a desktop configuration.

## **DESIGN FEATURES**

- ABS plastic, UL94-HB flammability rating
- · Adjustable plastic and aluminum handle
- Front and rear panels allow for easy modification
- Internal printed circuit board horizontal mounting bosses and vertical card guides

## FINISH

- · Light gray top and bottom covers
- · Black front and rear end panels

SMALL CABINETS

## **ALUMINUM INSTRUMENT CASE**



- Strong and stylish extruded aluminum body with plastic front and rear bezels
- Removable front and rear panels with protective plastic film allow for easy machining with protection from scratches
- Adjustable locking aluminum/plastic handle allows for multi-positional carrying and benchtop use
- Extruded internal grooves for horizontal mounting of circuit board, chassis, or panel
- Four scuff-resistant antiskid feet; front feet feature foldable bails
- Finish:

Body: Fine textured earthtone powder coating

Bezel: Light brown plastic Panels: Natural aluminum

Handle: Light gray plastic/anodized aluminum finish

· Custom modifications available on request

Catalog No.	External Dimensions H × W × D	Wt. (Lbs.)
IA-6160	2.72" × 8.27" × 12.93"	3.8
IA-6161	2.72" × 10.16" × 12.93"	4.4
IA-6162	4.92" × 8.27" × 12.93"	5.3
IA-6163	4.02" × 10.16" × 12.93"	5.6