

Planix 5 Planimeter

365161 Planix 5 Electronic Polar Compensator Planimeter



Planix 6 Roller Planimeter

365161 Planix 6 Electronic Compensator Roller Planimeter



Planix 7 Roller Planimeter

365170 Planix 7 Electronic Compensator Roller Planimeter



Planix 10S Digitizing Area Line Meter

365110 Planix 10S Marble Digitizing Area Line Meter



Planimeter Specifications				
	Planix 5	Planix 6	Planix 7	Planix 10S
X, Y Coordinates				
External outputs				
Area	•	•	•	•
Side length				•
Line length				•
Radius				
Center point				
Triangle (base length, height and area)				
Angle (side length and angle)				
Scale: Key input			•	•
Scale: PLOT-real measurement correction				•
Measuring area for differing scale of X,Y			Area Only	Area Only
Sum and average measurement	•	•	•	•
Decimal point set-up				•
Auto power off	•	•	•	•
Calculation				
Display		dot LCD 8 digits x 1 line		dot LCD 16 digits x 2 lines
Measuring range	300mm x 300mm	300mm x 3m		300mm x 10m
Minimum line reading		±0.1cm		±0.05mm
Accuracy		±0.2%		±0.1%
Auto close function				•
Automatic numbering				
Printer				
RS-232C interface cable				

• = option