



For small and medium screen mask

PROTEC
ENGINEERING

Digital Three-Point Thickness Measuring Machine

MODEL MG-1000MA

This instrument measures three points simultaneously for small and medium screen plates . Black granite of high elasticity and precision is adopted for its main unit so that can measure speedily and precisely in submicron. Also it can be used for outputting data to PC (optional).



Custom made products are available for maximum frame size. Please contact us for detail.

■ Main specification

Max. frame size	1000×1000×40t (mm)
Opening size	1040(W)×50(H)mm
Materials for main unit	Black granite, exclusive table made of stainless steel
Minimum indication value	0.1μm
Indication Accuracy	±1μm
Quantization error	±1count
Data processing	Output into exclusive printers
Dimensions	1300(W)×950(D)×1390(H)(mm)
Mass	750Kg
Power supply	Single phase, AC100
Air supply	3kg/cm ² (primary measurement) or above

* Specifications and design details may be subject to change. C-No. E100728M

Manufacturer :



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