

ACCUD

ACCURATE MEASUREMENT



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2D Height Gauge

Series AccuGage 700/1000



Features

- The instrument is suitable for One-Dimensional as well as Two-Dimensional measurements
- Programming, for batch quantities measurements
- Color LCD screen
- The probe moves up and down automatically
- Low and high limits with judgement
- Built-in air compressor provides smooth movement on granite surface plate
- With re-chargeable battery, for 10 hours working

Specifications

| Part No | Range | Expendable Range | Squareness | Resolutions | Accuracy | Repeatability | Measuring Force | Output | Power Supply | Temperature | Weight | Accessories |
|-----------------|----------|------------------|------------|-------------|---|--------------------------------------|-----------------|--------------|----------------------|-------------|--------|---|
| AC-ACCUGAGE1000 | 0-1000mm | 1315mm | 100µm | 0.5µm, 10µm | 2+L/330µm, L is measuring length in mm (working temperature is 20±1°C | 0.001mm on plane and 0.002mm on bore | 1±0.2N | USB or RS232 | Rechargeable Battery | 10°C - 40°C | 25Kg | 1pc x Main unit, 1pc x Ø6x48mm Ruby Ball Probe, 1pc x Calibration block, 1pc x Software and USB cable (each), 1set x Allen Key, 1pc x AC/DC Adaptor |
| AC-ACCUGAGE700 | 0-700mm | 1015mm | 60µm | 0.5µm, 10µm | 2+L/330µm, L is measuring length in mm (working temperature is 20±1°C | 0.001mm on plane and 0.002mm on bore | 1±0.2N | USB or RS232 | Rechargeable Battery | 10°C - 40°C | 25Kg | 1pc x Main unit, 1pc x Ø6x48mm Ruby Ball Probe, 1pc x Calibration block, 1pc x Software and USB cable (each), 1set x Allen Key, 1pc x AC/DC Adaptor |