



LMM DIAMOND

Gauge Calibration

Length Measuring System



Designed for Perfection

Optional accessories



Applications



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Technical Specifications:

MODELS	Measurement Range	Measurement uncertainty	Resolution	Dimensions (mm)	Weight
LMM DIAMOND 400	400 mm	1.0 μm /100 mm	1.0 <i>µ</i> m	796 x 440 x 286	50 kg
LMM DIAMOND 700	700 mm			1096 x 440 x 286	60 kg
LMM DIAMOND 1000	1000 mm			1396 x 440 x 286	70 kg
LMM DIAMOND 1500	1500 mm			1950 x 440 x 470	280 kg
LMM DIAMOND 2000	2000 mm			2450 x 440 x 470	366 kg

Notes:

• In some cases additional standards & optional accessories are required to archive the measuring range.

• Special accuracies, measuring ranges are available upon request.



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Features :

- The simplest, fastest, easiest to use, most reliable, precise, •
- solid and long lasting Made of stabilized cast iron •
- Light alloy heads •
- Hard metal reset switches (Widia Lappato Finish) •
- Glass support optical scales with absolute and incremental • correction
- Large display with settings keyboard, frictioned handwheel, high precision adjustment sliding block
- Push and pull preload .
- Wide array of accessories available for a variety of control operations
- Delivery: wooden case
- Power supply : 230 VAC, 50 Hz Display System : DRO
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