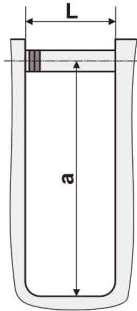


深弓架千分尺

Sheet Metal Micrometer



主要特点:

- 适用与测量钢板、纸张塑料板等板材的厚度

FEATURES

- Measure the thickness of steel sheet, paper, plastic sheet etc.

货号 Code NO.	测量范围 Measuring Range mm	分辨率 Resolution mm	精度 Accuracy mm	L mm	a mm
211-101EK-60	0-25	0.001	0.004	31	60
211-101EK-100	0-25	0.001	0.004	31	100
211-101EK01	0-25	0.001	0.004	31	150
211-101EK-200	0-25	0.001	0.005	31	200
211-101EK-250	0-25	0.001	0.005	31	250
211-102EK-100	25-50	0.001	0.004	56	100
211-102EK01	25-50	0.001	0.004	56	150
211-102EK-200	25-50	0.001	0.005	56	200
211-102EK-250	25-50	0.001	0.005	56	250
211-103EK-100	50-75	0.001	0.005	81	100
211-103EK01	50-75	0.001	0.005	81	150
211-103EK-200	50-75	0.001	0.006	81	200
211-103EK-250	50-75	0.001	0.006	81	250
211-104EK-100	75-100	0.001	0.005	106	100
211-104EK01	75-100	0.001	0.005	106	150
211-104EK-200	75-100	0.001	0.006	106	200
211-104EK-250	75-100	0.001	0.006	106	250

货号 Code NO.	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	L mm	a mm
261-101F-60	0-25	0.01	0.004	31	60
261-101F-100	0-25	0.01	0.004	31	100
261-101F	0-25	0.01	0.004	31	150
261-101F-200	0-25	0.01	0.005	31	200
261-101F-250	0-25	0.01	0.005	31	250
261-102F-100	25-50	0.01	0.004	56	100
261-102F	25-50	0.01	0.004	56	150
261-102F-200	25-50	0.01	0.005	56	200
261-102F-250	25-50	0.01	0.005	56	250
261-103F-100	50-75	0.01	0.005	81	100
261-103F	50-75	0.01	0.005	81	150
261-103F-200	50-75	0.01	0.006	81	200
261-103F-250	50-75	0.01	0.006	81	250
261-104F-100	75-100	0.01	0.005	106	100
261-104F	75-100	0.01	0.005	106	150
261-104F-200	75-100	0.01	0.006	106	200
261-104F-250	75-100	0.01	0.006	106	250

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台式数显千分尺

Digital Bench Micrometer



分辨率:0.001mm
Resolution:0.001mm

主要特点:

- 绝对、相对测量模式转换
- 数据置零、数据预置功能
- 可垂直或水平放置，方便测量
- 可调节测量范围
- 内置式限力装置，确保精确的重复读数
- 硬质合金测量面，保证设备持久的稳定性

FEATURES

- Relative and absolute measure conversion
- Zero-setting, data preset functions
- Can be placed vertically or horizontally
- Adjustable measurement range
- Built-in force limiting device ensures accuracy of repeat reading
- Cemented carbide measuring surface ensures the constant stabilization of the equipment

货号 Code NO.	测量范围 Measuring Range mm	精度 Accuracy mm	L mm	a mm	b mm	c mm	d mm
212-181	0-50	0.002	60	40	20	64.5	68

