

HEIGHT GAUGE X

大理石 测量座

济南青






可拆卸 硬质合金头



可更换多种不同形状的测头，满足不同的测试要求




A technical diagram showing a disassembled mechanical assembly. At the top, a cylindrical component with a knurled grip and a threaded section is shown. Below it, a long, hollow cylindrical shaft is shown. A thin, orange-colored sleeve is positioned around the shaft. Two white circular markers are placed on the shaft: one on the threaded part of the upper component and one on the orange sleeve. Lines connect these markers to text labels on the left side of the image.

螺纹型号M2.5

优质紫铜轴套
推动顺畅

电镀硬铬 铝制表夹

夹表小孔孔径8MM，大孔直径25MM



孔径8MM



孔径25MM



MEASURE

轻松搞定 多种测量



MULTIPLE
BOLTS

测厚度



测深度



测高度





测量座参数

测量范围	精度	等级	底座长度	底座宽度	底座高度	杆高	臂长
100*150mm	±0.002	00级	150	100	50	280	140
150*150mm	±0.002	00级	150	150	50	280	140
200*150mm	±0.002	00级	200	150	50	280	140
300*200mm	±0.002	00级	300	200	50	280	180
400*300mm	±0.002	00级	400	300	50	280	180
600*400mm	±0.002	00级	600	400	100	280	180

百分表参数

规格	测量范围	分度值	精度
0-12.7mm	0-10mm	0.01mm	±0.03mm
0-25.4mm	0-25mm	0.01mm	±0.05mm
0-50mm	0-50mm	0.01mm	±0.06mm

千分表参数

规格	测量范围	分度值	精度
0-12.7mm	0-10mm	0.001mm	±0.003mm
0-25.4mm	0-25mm	0.001mm	±0.005mm
0-50mm	0-50mm	0.001mm	±0.006mm