

**杠杆指示表 Dial Test Indicators**



**322-211**



**322-213**



**322-213LT**

**主要特点:**

- 可以准确方便的测量狭长和凹进面，及难以测量的内外直径尺寸
- 采用特殊装置实现测量方向的自动换向
- 采用8钻，具有高灵敏度和快速响应
- 多种材料测头供选择（淬硬钢、硬质合金、宝石）
- $\Phi 6h7$ 的夹环柄为选购件

**FEATURES**

- Performs easy and accurately measurement of narrow or recessed areas and inside and outside diameters that measured difficultly
- Special structure for automatic reversal of measuring direction
- High-sensibility and quick-response (8jeweled)
- Contact points made of various materials are optional (steel hardened, carbide, jewel)
- Stem of clamp ring (6h7) is optional

货号 NO.	分度值 Readings	测量范围 Measuring mm/inch	表盘读数 Dial reading	表圈外径 Ring diameter mm	备注 Remark	测杆长 MEASURING SPINDLE mm
322-001	0.002	0.2	0-100-0	$\Phi 38$ $\Phi 32$ $\Phi 28$	LB411(1.)	14.7
322-213	0.01	0.8	0-40-0	$\Phi 38$ $\Phi 32$ $\Phi 28$	LB431(1.)	15.7
322-011	0.002	0.2	0-100-0	$\Phi 38$	LB413A(3.)	16
322-012	0.002	0.2	0-100-0	$\Phi 32$	LB414A(3.)	16
322-211	0.01	0.8	0-40-0	$\Phi 38$	LB433A(3.)	20
322-212	0.01	0.8	0-40-0	$\Phi 32$	LB434A(3.)	20
322-021	0.002	0.2	0-100-0	$\Phi 38$	LB413H(1.)	16
322-022	0.002	0.2	0-100-0	$\Phi 32$	LB414H(1.)	16
322-221	0.01	0.8	0-40-0	$\Phi 38$	LB433H(1.)	20
322-223	0.01	0.8	0-40-0	$\Phi 32$	LB434H(1.)	20
322-301	.0001"	.008"	0-4-0	$\Phi 38$ $\Phi 32$ $\Phi 28$	LB460(1.)	14.7
322-311	.0005"	.03"	0-15-0	$\Phi 38$ $\Phi 32$ $\Phi 28$	LB470(1.)	15.7
322-213LT	0.01	0.8	0-40-0	$\Phi 29$	SC20(2.)	11.25