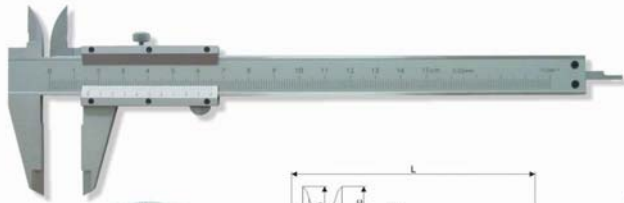
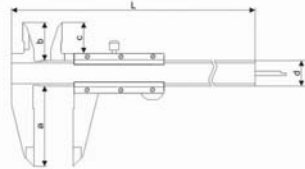


Vernier Calipers



合金量面
Carbide-tipped measuring faces



Features

- ◆ Traditional measuring tool with good durability.
- ◆ Can measure outside diameter (O.D), inside diameter (I.D), depth and steps.
- ◆ Available with open and close type.
- ◆ Available with carbide-tipped measuring faces for measuring harden workpieces.

性能参数 Specifications

测量范围 Measuring Range	货号(开式) Order No.(Open Type)	货号(闭式) Order No.(Close Type)	货号(合金量面) Order No.(Carbide Type)	游标读数 Vernier Reading	极限误差 Limit Error	L	a	b	e	d
0-100mm	141-100	141-110	141-250	0.02mm	±0.02mm	160	30	19	15	13
0-150mm	141-101	141-111	141-251	0.02mm	±0.02mm	236	40	21	16.5	16
0-200mm	141-102	141-112	141-252	0.02mm	±0.03mm	286	50	24	19.5	16
0-300mm	141-103	141-113	141-253	0.02mm	±0.04mm	400	60	25	20.5	17

Why you have confidence in Anyi Products?

- * ODM & OEM has Patents for Products
- * Authoritatively Certified Precision by DDK etc ...
- * Accurate Calibration and Test for Quality
- * Reasonable Price, Durable Quality, Easy to Use
- * UPS Shipping, 60-Day Refund/ Replacement Guarantee

For further information, please follow the URL to view the product:

<http://www.anyimeasuring.com/products/vernier-calipers.html>

Or don't hesitate to email us to contact@anyimeasuring.com.

From: Guilin Anyi Instrument Co. Ltd.

Leading China measuring tools manufacturer & supplier.

Address: 1st Floor, Innovation Mansion, Guilin IT Park,
Guilin, Guangxi P.R. China 541004

Tel: +86 0773-5869135 **Fax:** +86 773-5869193 +86 773-5869093

Our Website: <http://www.anyimeasuring.com/>