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■ Probe (optional) for DHG-C420

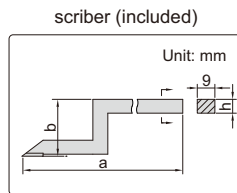
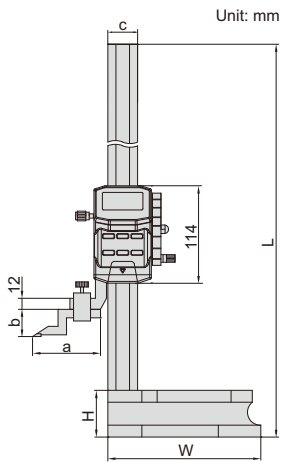
Unit: mm

<p>SØ2mm carbide ball probe, code ISHH-V-C2A</p>	<p>SØ4mm carbide ball probe, code ISHH-V-C4A</p>	<p>Ø1.5mm pin probe, code ISHH-V-P1</p>
<p>SØ10mm ruby ball probe, code ISHH-V-R10</p>	<p>SØ4mm ruby ball probe, code ISHH-V-R4</p>	<p>SØ5mm ruby ball probe, code ISHH-V-R5B</p>

DIGITAL HEIGHT GAGES WITH DRIVING WHEEL

DATA OUTPUT

INSPECTION CERTIFICATE TRACEABLE TO DKD



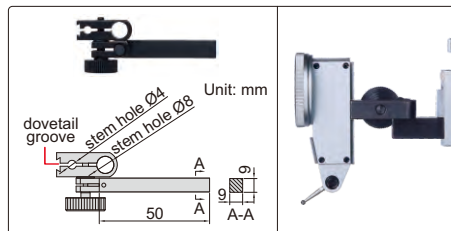
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch, preset +, preset -, ABS/INC
- Automatic power off, move the digital unit to turn on power
- Carbide tipped scriber
- Made of stainless steel
- Battery CR2032
- Data output
- Supplied with dust cover
- With dial test indicator holder
- Optional accessory: data output cable (code **7315-22**, **7302-22**), clamp for protractors (code **2372-CLAMP**)



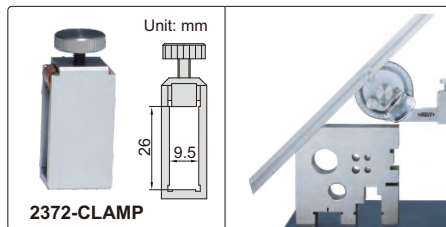
1156-300

1156-1000

dial test indicator holder (included)



clamp for protractors (optional)



Code	Range	Accuracy	L	W	H	a	b	c	h
1156-300*	0-300mm/0-12"	±0.03mm	515mm	180mm	55mm	80mm	30mm	35mm	9mm
1156-600*	0-600mm/0-24"	±0.05mm	815mm	180mm	55mm	80mm	30mm	35mm	9mm
1156-1000*	0-1000mm/0-40"	±0.07mm	1220mm	265mm	70mm	92mm	48mm	40mm	12mm

*Supplied with manufacturer inspection certificate traceable to DKD Germany