Unit: mm

DIAL INDICATOR STAND

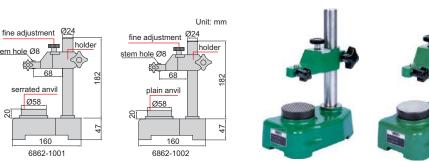
6864-250

stem hole Ø8 fine adjustment serrated anvil 150(W)x100(D)

- Vertical travel of holder: 250mm
- Fine adjustment range: entire stroke
- Supplied with dust cover

Code	Applicable holding stem	Anvil
6864-250	Ø8mm	serrated, flatness 1.5µm, hardness HRC60±2

DIAL INDICATOR STANDS





6862-1001

- Vertical travel of holder: 100mm
- Fine adjustment range: 2mm
 Supplied with dust cover

Code	Applicable holding stem	Anvil
6862-1001	Ø8mm	serrated, flatness 1.5µm, hardness HRC60±2
6862-1002	Ø8mm	plain, flatness 1.5µm, hardness HRC60±2

stem hole Ø8

Ø58

TRANSFER STAND

6862-1002

Application

Rigid construction, designed to make comparison height measurement (set zero with gage block then measure height of workpiece) with dial indicators or digital indicators (variation of measuring force is high)



- Vertical travel of holder: 335mmFine adjustment range: 2mm
- Supplied with dust cover

	Unit	t: mm
Q	<u>324</u>	
fine adjustment	ho	older 068
plain anvil Ø58		
160		47

Code	Applicable holding stem	Anvil
6865-300	Ø8mm	plain, flatness 1.5µm, hardness HRC60±2