DIAL INDICATORS (LONG STROKE, BASIC TYPE)

POPULAR MODEL

INSPECTION CERTIFICATE

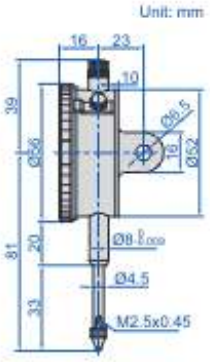
- Supplied with limit pointers and bezel clamp
- Graduation: 0.01mm
- Packed in carton box
- Optional accessory: backs (page 315~316), contact points (page 310~314)

carton box





2302-25



Code	Range	Accuracy	Hysteresis	Range/rev	Dial reading	Maximum measuring force	Cap	Remark
2302-25F*	25mm	35μm	7μm	1mm	0-100	2.2N	can lift	flat back
2302-25*	25mm	35μm	7μm	1mm	0-100	2.2N	can lift	lug back with spare flat back

*Supplied with manufacturer inspection certificate

DOUBLE FACE DIAL INDICATOR

JEWELED BEARING

INSPECTION CERTIFICATE

- Meet DIN878
- Read from both sides
- Jeweled bearing
- Supplied with limit pointers
- Optional accessory: contact points (page 310~314)

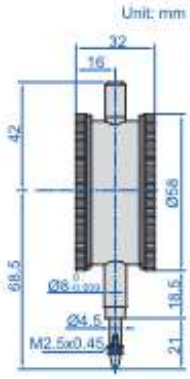


front

2328-10



back



Code	Range	Graduation	Accuracy	Hysteresis	Range/rev	Dial reading	Maximum measuring force	Cap
2328-10*	10mm	0.01mm	17μm	3μm	1mm	0-100	1.5N	can lift

*Supplied with manufacturer inspection certificate

10

DIAL INDICATORS (GRADUATION 0.1mm)

- Graduation: 0.1mm
- Dial reading: 0-10
- Supplied with limit pointers and bezel clamp
- Optional accessory: backs (page 315~316), contact points (page 310~314)



2318-30

(mm)

Code	Range	Accuracy	Hysteresis	Range/rev	Maximum measuring force	Cap	Remark	B	D
2318-10F	10mm	40μm	20μm	10mm	2.0N	can lift	flat back	70	20
2318-20F	20mm	50μm	20μm	10mm	2.0N	can lift	flat back	85	35
2318-25F	25mm	60μm	20μm	10mm	2.2N	can lift	flat back	85	35
2318-30F	30mm	60μm	20μm	10mm	2.2N	can lift	flat back	90	40
2318-10	10mm	40μm	20μm	10mm	2.0N	can lift	lug back	70	20
2318-20	20mm	50μm	20μm	10mm	2.0N	can lift	lug back	85	35
2318-25	25mm	60μm	20μm	10mm	2.2N	can lift	lug back	85	35
2318-30	30mm	60μm	20μm	10mm	2.2N	can lift	lug back	90	40

