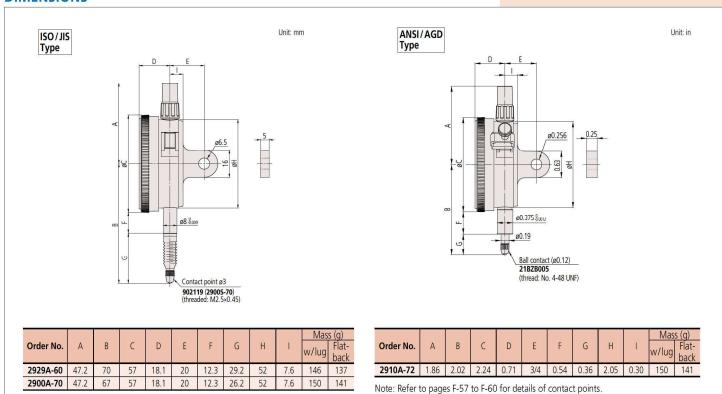
Dial Indicators

Comparison measuring instruments which ensure high quality, high accuracy and reliability.

DIMENSIONS



Note: Refer to pages F-57 to F-60 for details of contact points.

FEATURES

Metric							
Order No.						.7.	
w/lug	Flat-back	10 0 10		5	(P)		
2929A-60	2929AB-60	V	V	~	~		
2900A-70	2900AB-70	V	V	~	V		V

SPECIFICATIONS

Metric											1307313 type
Order No.		Conduction	Range	Maximum permissible error (MPE) (µm)					D'. I	Marie San	
w/lug Flat-back	Elat back	Graduation (mm)	(range/rev) (mm)	Indication error			Hysteresis	Repeat-	Dial reading	Measuring force (N)	
	riat-back			1/10 Rev	1/2 Rev	1 Rev	Measuring range	Trysteresis	ability	reading	TOICE (IV)
2929A-60	2929AB-60	0.01	0.8 (1)	5	_	_	8	3	3	40-0-40	2.0 or less
2900A-70	2900AB-70	0.001	0.08 (0.1)	2	_	×	3	2	0.5	40-0-40	2.0 or less

Note: Completed products inspection is performed in the vertical orientation (contact point downward) and the stated accuracy is guaranteed.

Inch		i					
Order No.				5		[·X·]	
w/lug	Flat-back	10 0 10	7	5	6		
2910A-72	2910AB-72	V	~	V		~	V

Inch		r			ANSI/AGD type				
Orde	Order No. Graduation Range A		Accuracy (in)		Repeat-	Dial	Measuring		
w/lug	Flat-back	(in)	(range/rev) (in)	First 1 Rev/2.5 Rev/10 Rev	Retrace	ability (in)	reading	force (N)	
2910A-72	2910AB-72	0.0001	0.008/0.01	±0.0001/—/—	0.0001	±0.00003	4-0-4	2.5 or less	

Note: Completed products inspection is performed in the vertical orientation (contact point downward) and the stated accuracy is guaranteed.

Optional Accessories

- Limit hand (2 pcs.): 21AZB195
- Bezel clamp: 21AZB148

