



For more information on Precision Measuring Instruments, see page 2210.

**WESTWARD** **INSIZE** **Starrett** **Mitutoyo**

## Magnetic Base and Dial Indicator Sets

Arm Type	Range	Graduations	Dial Reading	Included Indicator and Base	Range per Revolution	Includes Universal Clamp	Brand	Mfr. Model	Item No.
Flexible	0 in to 1 in	0.001 in	0-100	52-520-110-0 (52-585-045-0)	0.1 in	—	Westward	—	2YNK2
Post	0 in to 1 in	0.001 in	0-100	2307-1, 6201-60	—	—	Insize	5002-4E	55VN81
	0 in to 0.05 in	0.0001 in	0-10	52-520-135-0 (52-585-010-0)	0.01 in	—	Westward	—	2YND9
	0 in to 0.125 in	0.0005 in	0-25-0	25-131J (657D)	0.050 in	—	Starrett	657EZ	22UL5
Post and Arm	0 in to 1 in	0.001 in	0-100	52-520-110-0 (52-585-015-0)	0.1 in	—	Westward	—	2YNE1
	0 in to 1 in; 0 mm to 25.4 mm	0.001 in	0-100	2416S, 7010S	0.100 in	—	Mitutoyo	64PKA075A	4LB18
	0.05 in	0.001 in	0-10	2804S-10, 7010S	0.010 in	—	Mitutoyo	64PKA078A	5C708
	0.05 in	0.001 in	0-10	2416S, 7010S	0.100 in	—	Mitutoyo	64PKA079B	5C709

2YNK2



**Starrett** **NOGA** **INSIZE** **WESTWARD** **Mitutoyo**

## Magnetic Bases, Stands and Holders

Holding Power	Maximum Reach	Fine Adjustment Position	Compatible Indicator Mounts	Base Size	Brand	Item No.
<b>Magnetic-Base Indicator Holder</b>						
<b>Articulating Arm Type</b>						
70 lbf	7.5 in	Fine Adjust Base (FAB)	3/8 in	1.375 in L x 1.375 in W x 1.1875 in H	Starrett	22UL7
	178 mm	Fine Adjust Top (FAT); Fine Adjust Bottom (FAB)	6 mm	40 mm L x 30 mm W x 35 mm H	Noga	436L77
88 lbf	7.559 in	Fine Adjust Top (FAT)	3/8 in	1.417 in L x 1.181 in W x 1 1/8 in H	Insize	409L68
100 lbf	12 in	—	3/8 in	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	262777
	10.039 in	Fine Adjust Top (FAT)	3/8 in	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409L66
176 lbf	13.386 in	Fine Adjust Top (FAT)	3/8 in, Dovetail Mount	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C61
	13.976 in	Fine Adjust Top (FAT)	3/8 in, 4 mm, 8 mm, Dovetail Mount	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C60
220 lbf	19.213 in	Fine Adjust Top (FAT)	3/8 in	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409L67
320 N	128.5 mm	Fine Adjust Base (FAB)	3/8 in	40 mm L x 30 mm W x 35 mm H	Noga	436L79
	267.5 mm	Fine Adjust Base (FAB)	3/8 in	2 3/64 in L x 1 3/32 in W x 2 3/32 in H	Noga	436L75
	282 mm	Fine Adjust Top (FAT)	6 mm	2 3/64 in L x 1 3/32 in W x 2 3/32 in H	Noga	436L73
800 N	282 mm	Fine Adjust Top (FAT); Fine Adjust Bottom (FAB)	6 mm	60 mm L x 50 mm W x 55 mm H	Noga	436L76
	347.5 mm	Fine Adjust Top (FAT)	6 mm	60 mm L x 50 mm W x 55 mm H	Noga	56HG36
1,300 N	580 mm	Fine Adjust Top (FAT)	6 mm	120 mm L x 50 mm W x 55 mm H	Noga	436L78
<b>Flexible Arm Type</b>						
85 lbf	15 in	—	3/8 in	2 1/2 in L x 2 in W x 2 1/8 in H	Westward	4KY11
100 lbf	15 in	—	3/8 in	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	22UL6
	15 in	Fine Adjust Base (FAB)	3/8 in	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	262931
176 lbf	12.992 in	—	3/8 in	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C59
600 N	396 mm	Fine Adjust Top (FAT)	6 mm	58 mm L x 50 mm W x 55 mm H	Mitutoyo	6NRC6
<b>Rigid Arm Type</b>						
85 lbf	15 in	—	3/8 in	2 1/2 in L x 2 in W x 2 1/8 in H	Westward	2YND8
	15 in	Fine Adjust Top (FAT)	3/8 in	2 1/2 in L x 2 in W x 2 1/8 in H	Westward	4KU72
100 lbf	6 in	Fine Adjust Base (FAB)	1/4 in	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	262932
	15 in	—	Lug-on-Back	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	22UL4
	12.835 in	—	3/8 in	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C56
132 lbf	12.993 in	Fine Adjust Top (FAT)	3/8 in	2.244 in L x 2 1/4 in W x 1 1/2 in H	Insize	409C63
	13.425 in	—	3/8 in, 4 mm, 8 mm	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C55
150 lbf	15 in	Fine Adjust Top (FAT)	Lug-on-Back	3 in L x 2.375 in W x 2.375 in H	Starrett	262933
	15 in	Fine Adjust Top (FAT)	Lug-on-Back	3 in L x 2.375 in W x 2.375 in H	Starrett	22UL9
176 lbf	16.732 in	Fine Adjust Top (FAT)	3/8 in	2.362 in L x 1.969 in W x 2 1/8 in H	Insize	409C58
600 N	232 mm	Fine Adjust Top (FAT)	3/8 in, 6 mm, 8 mm	55 mm L x 50 mm W x 60 mm H	Mitutoyo	4LB12
	232 mm	Fine Adjust Top (FAT)	6 mm	58 mm L x 50 mm W x 55 mm H	Mitutoyo	5C751
<b>Mini Magnetic-Base Indicator Holder</b>						
<b>Articulating Arm Type</b>						
200 lbf	87.5 mm	—	3/8 in	30 mm W x 25 mm H	Noga	56HG40
<b>Mini Post and Snug Arm Type</b>						
22 lbf	2.953 in	—	1/4 in, 3/8 in, Dovetail Mount	1 3/8 in W x 1 in H	Insize	409L69
25 lbf	4.875 in	Fine Adjust Base (FAB)	Dovetail Mount	4 7/8 in L x 1 1/2 in W x 1 in H	Westward	6XU95
30 lbf	4.17 in	—	3/8 in, 8 mm, Dovetail Mount	1.18 in L x 1.18 in W x 1 in H	Starrett	5UAL7
Holding Power	Maximum Reach	Fine Adjustment Position	Compatible Indicator Mounts	Centering Arm Shank Size	Brand	Item No.
<b>Indicator Holder Arms without Bases</b>						
<b>Articulating Arm Type</b>						
	178 mm	Fine Adjust Top (FAT)	6 mm	—	Noga	56LA99
	282 mm	Fine Adjust Top (FAT)	6 mm	—	Noga	56LC01
	317 mm	Fine Adjust Top (FAT)	6 mm	—	Noga	56LC02
<b>Spindle-Mounted Centering Arms for Indicators</b>						
<b>Articulating Arm Type</b>						
	7.244 in	—	3/8 in	3/8 in (Dia)	Insize	409C78
	14.96 in	Fine Adjust Top (FAT)	3/8 in	3/8 in (Dia)	Insize	409C77
	178 mm	Fine Adjust Top (FAT)	6 mm	8 mm (Dia) x 40 mm	Noga	436L80
<b>Rigid Arm Type</b>						
	60 mm	—	4 mm	1/4 in (Dia)	Insize	55VP62
Holding Power	Maximum Reach	Fine Adjustment Position	Compatible Indicator Mounts	Base Size	Brand	Item No.
<b>Magnetic Bases without Arms</b>						
100 lbf	—	1/4 in	1 7/8 in L x 1.625 in W x 1 1/8 in H	Starrett	6NAZ4	
150 lbf	—	1/4 in	3 in L x 2.375 in W x 2.375 in H	Starrett	6NAW6	



**Magnetic-Base Indicator Holder**  
22UL7



**Spindle-Mounted Centering Arms for Indicators**  
409C78



**Magnetic Base Only**  
6NAZ4