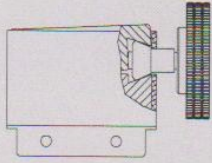


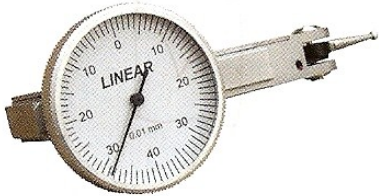
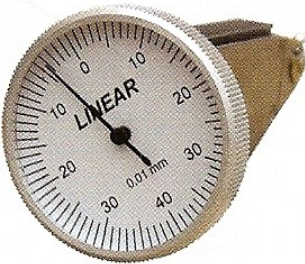
In respond to market demand NOGA offers 8 holders with special features.

Order no.	Clamp	
NF1021	8mm	<ul style="list-style-type: none"> <li>• On/off switchable magnet.</li> <li>• Magnet dimensions - W30 x L40 x H35.</li> </ul>
NF1024	3/8"	<ul style="list-style-type: none"> <li>• Magnet force - 320N.</li> <li>• Weight: 0.575 Kg.</li> </ul>
NF1030	8mm	<ul style="list-style-type: none"> <li>• Permanent magnet.</li> <li>• Magnet dimensions - W16 x L60 x H32.</li> <li>• Magnet force - 280N.</li> <li>• Weight: 0.545 Kg.</li> </ul>
NF1033	3/8"	
		<ul style="list-style-type: none"> <li>• 5 axis holder.</li> <li>• 360° fine adjustment at base.</li> <li>• Holds indicator with stem and dovetail.</li> <li>• Central locking mechanism with NOGA designed spring loaded bearing.</li> <li>• Bottom arm - 56mm.</li> <li>• Top arm - 51mm.</li> <li>• Black finished arms.</li> </ul>
NF1015	8mm	<ul style="list-style-type: none"> <li>• Used for centering of workpieces.</li> <li>• Holds indicator with stem or dovetail.</li> <li>• Central locking mechanism with spring loaded bearing.</li> <li>• Bottom arm - 56mm.</li> <li>• Top arm - 51mm.</li> <li>• Centering rod <math>\varnothing</math> 8mm x 40 mm.</li> <li>• Black finished arms.</li> <li>• Weight: 0.345 Kg.</li> </ul>
NF1018	3/8"	
NF1022	universal	<ul style="list-style-type: none"> <li>• Universal fine adjustment, holds: 6mm, 8mm, 3/8", dovetail and back lug.</li> </ul>
MG71003	universal	<ul style="list-style-type: none"> <li>• New fine adjustment on top with universal swivel clamp.</li> <li>• Holds 6mm, 8mm, 3/8", dovetail and back lug.</li> <li>• Central locking mechanism with NOGA designed spring loaded bearing.</li> <li>• 5 axis holder.</li> <li>• Powerful on/off magnetic base.</li> <li>• Instant fixation in any position.</li> <li>• Fast and easy to set up gauges into required position.</li> <li>• Black finished arms.</li> <li>• Bottom arm - 163.5 mm.</li> <li>• Top arm - 113 mm.</li> <li>• Bottom thread - Ext. M8.</li> <li>• Magnet force - 800N.</li> <li>• Magnet dimensions - W50 x L60 x H55.</li> <li>• Weight: 1.950 Kg.</li> </ul>



360° fine adjustment

Code	Weight g	W mm	H mm	L mm
NF 1020	582	50	40	155
NF 1200	645	50	40	155
NF 1201	645	50	40	155
NF 1030	511	50	40	155
NF 1300	576	50	40	155
NF 1301	576	50	40	155

 <p>Horizontal Style</p>	 <p>Vertical Style</p>	<p>General Specifications:</p> <p>Fully jeweled movements Adjustable bezel Satin chrome body with dovetail on 3 sides Supplied with 6 &amp; 8mm Spigots Replacement Spigot Codes 6mm = 55-100-060, 8mm = 55-100-080</p>
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Range Details Metric:


Code	Dial Dia	Grads.	Range	Single Rev.	Scale Reading	Grads. Per Rev	Indicator Style	Replacement Stylii
	mm	mm	mm	mm	mm			
55-100-010	32	0.01	0.8	0.8	0-40-0	80	Horizontal	55-100-030
55-105-010	40	0.01	0.8	0.8	0-40-0	80	Horizontal	55-100-030
55-200-010	40	0.002	0.2	0.2	0-100-0	100	Horizontal	55-199-050
55-150-010	32	0-01	0.8	0.8	0-40-0	80	Vertical	55-100-030
55-100-200	40	0.01mm 0.0005in	0.06mm 0.03in	0.06mm 0.03in	0-30-0 0-15-0	60 60	Horizontal	55-100-020

Range Details Inch:

Code	Dial Dia	Grads.	Range	Single Rev.	Scale Reading	Grads. Per Rev	Indicator Style	Replacement Stylii
		inch	inch	inch	inch			
55-100-005	32	0.0005	0.03	0.03	0-15-0	60	Horizontal	55-100-020
55-105-005	40	0.0005	0.03	0.03	0-15-0	60	Horizontal	55-100-020
55-200-005	40	0.0001	0.008	0.008	0-40-0	80	Horizontal	55-199-040
55-150-005	32	0.0005	0.03	0.03	0-15-0	60	Vertical	55-100-020

Accuracy Specifications:

Dial Graduations	Any One Division	Any Five Divisions	Any Half Revolution
Metric			
0.01	0.002	0.005	0.01
0.002	0.0005	0.001	0.002
Inch			
0.0005	0.0001	0.0002	0.0004
0.0001	0.00003	0.0005	0.0001

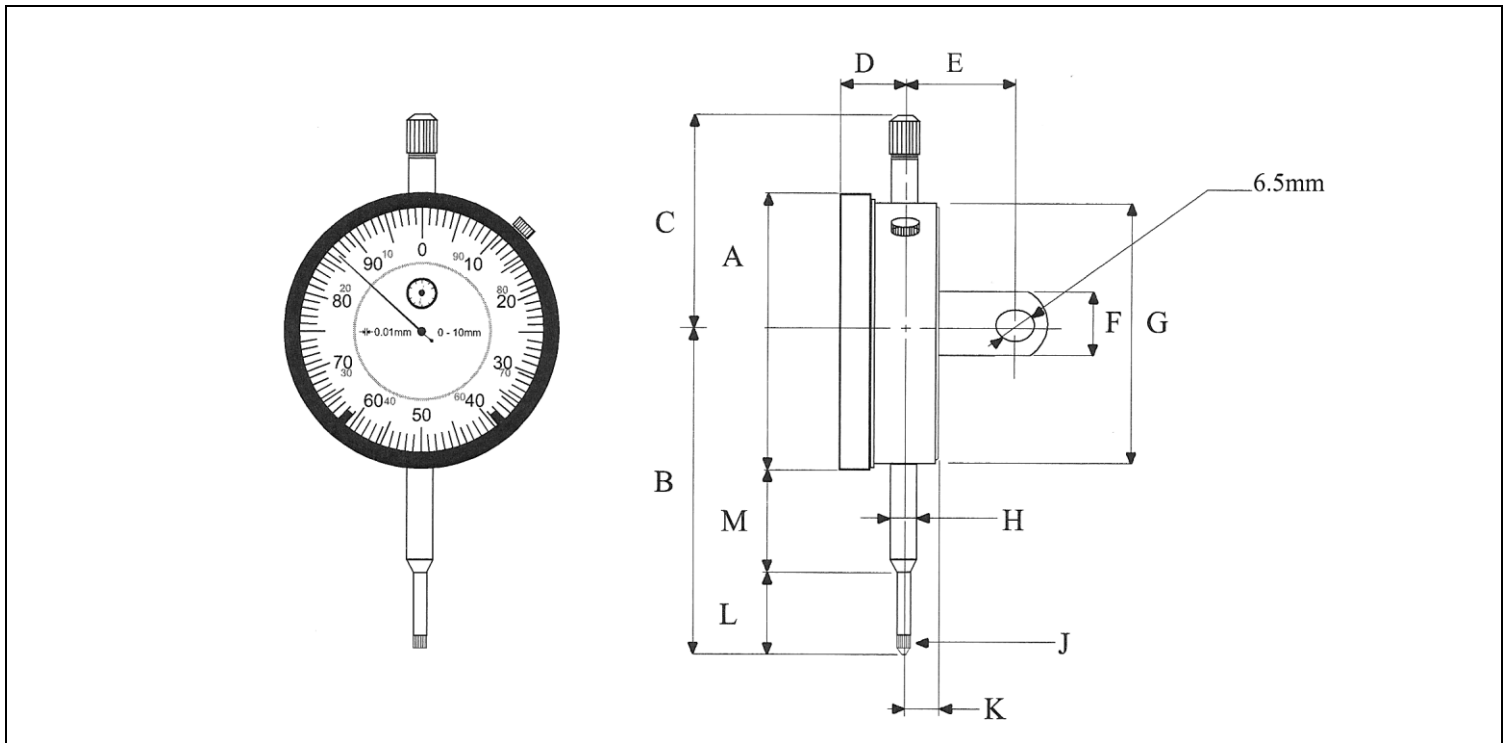
	<p>General Specifications:</p> <ul style="list-style-type: none"> <li>Adjustable dial</li> <li>Hardened &amp; ground racks</li> <li>Bezel lock</li> <li>Lug back fitting</li> <li>Tolerance pointers ( not fitted to DG-100M)</li> <li>Fitted with ball anvil</li> <li>Anvil thread 2.5mm</li> </ul>
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Range Details Metric:

Code	Dial Dia./ mm	Travel / mm	Grads. / mm	Reading	Dial Colour
DG-1MM	40	1.0	0.001	0-100 c/w	White
DG-5M	40	5.0	0.01	0-100 c/w, 0-100 a/c	White
DG-M	60	10.0	0.01	0-100 c/w, 0-100 a/c	White
DG-MB	60	10.0	0.01	0-100 c/w, 0-100 a/c	Black
DG-MSP	60	10.0	0.01	0-100 c/w, 0-100 a/c	White
DG-25M	60	25.0	0.01	0-100 c/w, 0-100 a/c	White
DG-25MB	60	25.0	0.01	0-100 c/w, 0-100 a/c	Black
DG-50M	76	50.0	0.01	0-100 c/w, 0-100 a/c	White
DG-100M	80	100.0	0.01		White

Range Details Inch:

Code	Dial Dia inch	Travel. inch	Grads. inch	Reading	Dial Colour
DG-1/4	1.58	0.25	0.001	0-100 c/w	White
DG-1/2S	2.35	0.50	0.001	0-100 c/w, 0-100 a/c	White
DG-1/2SB	2.35	0.50	0.001	0-100 c/w, 0-100 a/c	Black
DG-1S	2.35	1.00	0.001	0-100 c/w, 0-100 a/c	White
DG-1SB	2.35	1.00	0.001	0-100 c/w, 0-100 a/c	Black
DG-2S	3.0	2.00	0.001	0-100 c/w, 0-100 a/c	White



Dimensions: Metric Models

Code	A	B	C	D	E	F	G	H	J	K	L	M
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
DG-1MM	40							8.0	M2.5	6.3		
DG-5M	40	46.0	30.0	12.8	17.7	17.8	36.0	8.0	M2.5	6.3	12.5	13.5
DG-M	60	69.0	45.0	16.0	19.3	17.8	54.7	8.0	M2.5	8.0	20.0	18.0
DG-MB	60	69.0	45.0	16.0	19.3	17.8	54.7	8.0	M2.5	8.0	20.0	18.0
DG-MSP	60	84.0	45.0	16.0	19.3	17.8	54.7	8.0	M2.5	8.0	20.0	18.0
DG-25M	60	84.0	40.0	16.0	19.3	17.8	54.7	8.0	M2.5	8.0	36.3	18.0
DG-25MB	60	84.0	40.0	16.0	19.3	17.8	54.7	8.0	M2.5	8.0	36.3	18.0
DG-50M	76	130.0	48.0	16.4	23.2	17.8	71.0	8.0	M2.5	8.0	59.0	33.0
DG-100M								8.0	M2.5			

Dimensions: Inch Models

Code	A	B	C	D	E	F	G	H	J	K	L	M
	inch	inch	inch	inch	inch	inch	inch	mm	mm	inch	inch	inch
DG-1/4	1.58	1.92	1.19	0.53	0.69	0.7	1.41	8.0	M2.5	0.25	0.60	0.51
DG-1/2S	2.35	3.02	1.54	0.63	0.77	0.7	2.16	8.0	M2.5	0.32	1.08	0.73
DG-1/2SB	2.35	3.02	1.54	0.63	0.77	0.7	2.16	8.0	M2.5	0.32	1.08	0.73
DG-1S	2.35	3.36	1.52	0.63	0.77	0.7	2.16	8.0	M2.5	0.32	1.42	0.73
DG-1SB	2.35	3.36	1.52	0.63	0.77	0.7	2.16	8.0	M2.5	0.32	1.42	0.73
DG-2S	3.0	5.45	4.37	0.61		0.7		8.0	M2.5	0.32	2.28	1.68

Product: Plunger Dial Indicators for NF Holders and Bases

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Accuracy Specifications: Metric

Range mm	Grads. mm	Total Revs.	Each 0.1mm mm	Each 0.5mm mm	Each 1.0mm mm	Each 2mm mm	Total Travel mm
0-1	0.001	1					
0-5	0.01	5	0.005	0.008	0.01	0.015	0.016
0-10	0.01	10	0.005	0.008	0.01	0.015	0.020
0-25	0.01	25	0.005	0.008	0.01	0.015	0.030
0-50	0.01	50	0.01	0.015	0.02	0.025	0.045
0-100	0.01	100					

Accuracy Specifications: Inch

Range inch	Grads. inch	Total Revs.	Any 2 Revs. inch	First 10 Revs. inch	First 20 Revs. inch	Total Travel inch
1/4	0.001	2 1/2	0.001	N/A	N/A	0.0012
1/2	0.001	5	0.001	0.0015	N/A	0.0015
1	0.001	10	0.001	0.002	N/A	0.002
2	0.001	20	0.001	0.002	0.004	0.004