

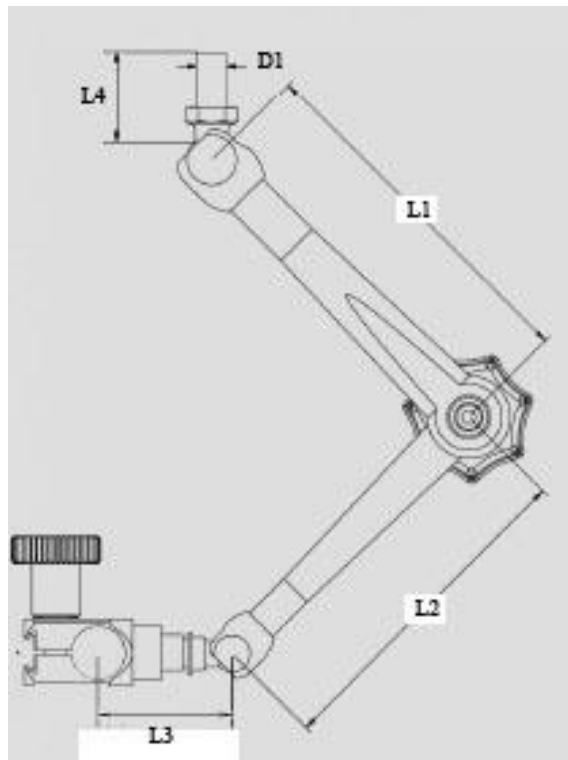
NF 1015 Centring Arm without Fine Adjustment



Centring attachments provide a quick and simple method of positioning hole or spigot diameters when setting machine tools
 The Noga articulated arms allows for universal positioning and are easily locked by using the central knob which firmly clamps all 3 joints simultaneously
 Three models are available, without fine adjustment or with fine adjustment
 NF Style Arms manufactured from Steel
 DG Style Arms manufactured from Aluminium
 Kits are also available, and contain an Arm plus either a Metric or Inch Dial Test Indicator

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
NF 1015	NF Centring Arm without Fine Adjustment	272	100	42	152
NF 1015-M	NF Centring Arm without Fine Adjustment, Plus Metric Indicator	357	100	42	152
NF 1015-I	NF Centring Arm without Fine Adjustment, Plus Inch Indicator	357	100	42	152



NF 1015: Without Fine Adjustment
 Indicator Mounting: 6mm or 8mm diameter spigots or dovetail
 Note: a 6mm bush is supplied
 L1 56mm
 L2 51mm
 L3 25mm
 L4 40mm
 D1 8mm diameter x 40mm long

NF 1022 Centring Arm with Fine Adjustment



Centring attachments provide a quick and simple method of positioning hole or spigot diameters when setting machine tools

The Noga articulated arms allows for universal positioning and are easily locked by using the central knob which firmly clamps all 3 joints simultaneously

Three models are available, without fine adjustment or with fine adjustment

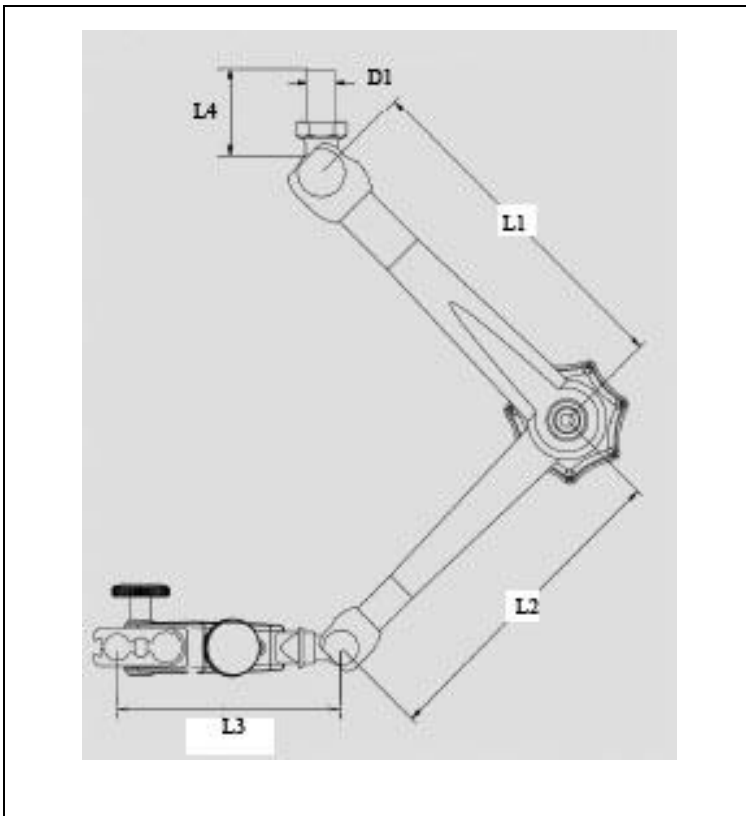
NF Style Arms manufactured from Steel

DG Style Arms manufactured from Aluminium

Kits are also available, and contain an Arm plus either a Metric or Inch Dial Test Indicator

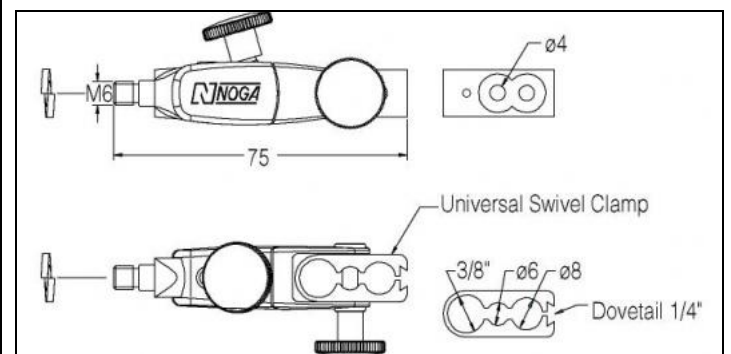
Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
NF 1022	NF Centring Arm with Fine Adjustment	357	100	42	152
NF 1022-M	NF Centring Arm with Fine Adjustment, Plus Metric Indicator	475	100	42	152
NF 1022-I	NF Centring Arm with Fine Adjustment, Plus Inch Indicator	475	100	42	152



NF 1022: With Fine Adjustment

Indicator Mounting: 6mm, 8mm and 3/8" diameter spigots or dovetail



- L1 56mm
- L2 51mm
- L3 75mm
- L4 50mm
- D1 8mm diameter x 40mm long

DG 1022 Centring Arm with Fine Adjustment



Centring attachments provide a quick and simple method of positioning hole or spigot diameters when setting machine tools

The Noga articulated arms allows for universal positioning and are easily locked by using the central knob which firmly clamps all 3 joints simultaneously

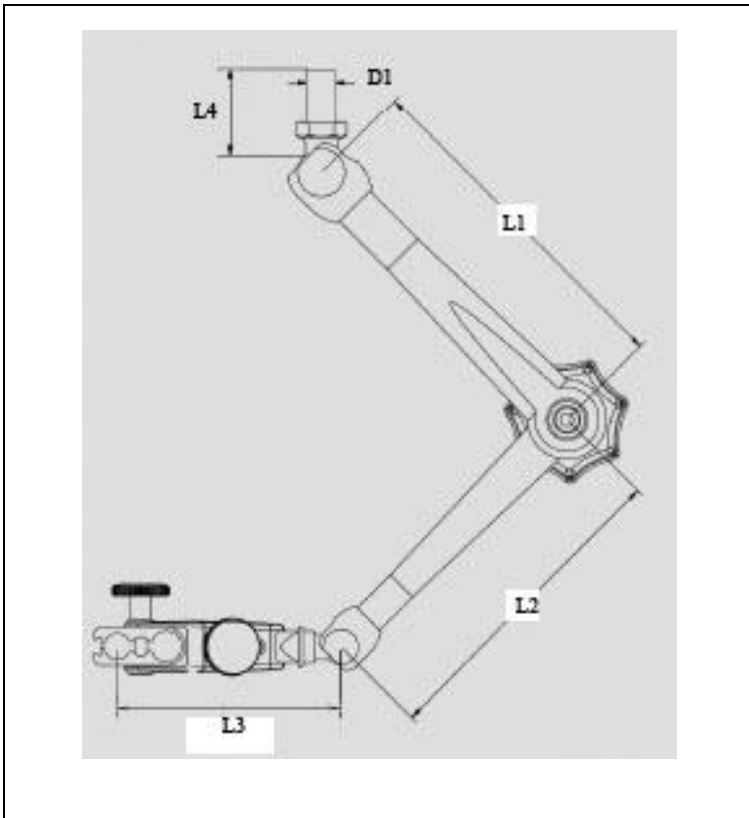
Three models are available, without fine adjustment or with fine adjustment

NF Style Arms manufactured from Steel
 DG Style Arms manufactured from Aluminium

Kits are also available, and contain an Arm plus either a Metric or Inch Dial Test Indicator

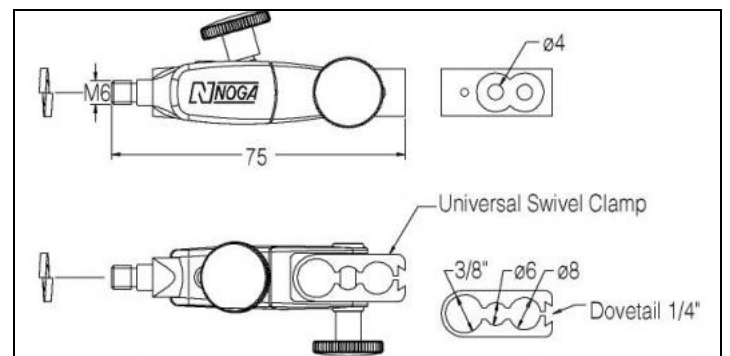
Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
DG 1022	NF Centring Arm with Fine Adjustment	330	50	65	200



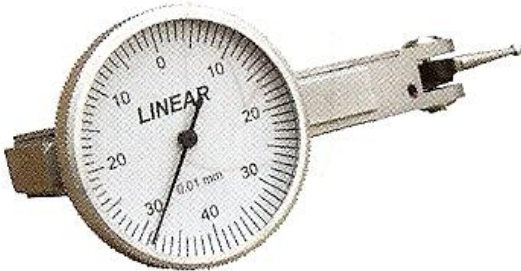
DG 1022: With Fine Adjustment

Indicator Mounting: 6mm, 8mm and 3/8" diameter spigots or dovetail



- L1 110mm
- L2 101mm
- L3 75mm
- L4 50mm
- D1 8mm diameter x 40mm long

Dial Test Indicators in Sets

	<p>General Specifications:</p> <p>Fully jeweled movements</p> <p>Adjustable bezel</p> <p>Satin chrome body with dovetail on 3 sides</p> <p>Supplied with 6 & 8mm Spigots</p> <p>Replacement Spigot Codes</p> <p>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 Styli
	mm	mm	mm	mm	mm			
55-100-010	32	0.01	0.8	0.8	0-40-0	80	Horizontal	55-100-030

Range Details Inch:

Code	Dial Dia	Grads.	Range	Single Rev.	Scale Reading	Grads. Per Rev	Indicator Style	Replacement Styli
		inch	inch	inch	inch			
55-100-005	32	0.0005	0.03	0.03	0-15-0	60	Horizontal	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
Inch			
0.0005	0.0001	0.0002	0.0004