Datasheet



PLATINUM HOLDERS

- Due to its stability and ease of use, NOGA Platinum Articulated Holders will be the most coveted in the industry.
- 3 different sizes of articulated arms are available for a wide range of applications.
- Central locking mechanism with NOGA designed spring loaded bearing.
- Anti-rust black finished arms.
- The NEW design of Noga arms are most flexible for your positioning requirements.
- Instant locking in any position.
- New modified knob with Noga logo.



Top Fine Adjustment

The New fine adjustment has been upgraded by adding another hermetic lock preventing it from moving while working/zero setting.

Fine adjustment on top with universal swivel clamp.

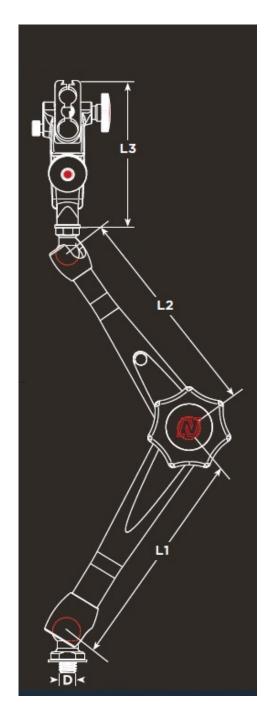
Holds 6mm, 8mm, 3/8" and dovetail.

Powerful Magnet Base

Designed and upgraded front panel with a strong frame that stabilizes the ON/OFF switch as it moves.

The corner thread position for the arm enables a deeper thread which prevents friction between the arm and internal core.

Magnet range of 500N (NF Model) - 1000N (DG,MG Models)



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HOLDER			ARMS		FAT	TOTAL	
	Bottom		Bottom	Top			
Order No.	Thread	Weight	Arm	Arm	Length	Length	
	D	[Kg]	L1	L2	L3	L1+L2+L3	
NF3200	Ext. M5	0.72	56	51	71	178	
NF3100	Ext. M5	0.32	56	51	71	178	
DG3200	Ext. M8	1.65	110	101	71	282	
DG3100	Ext. M8	0.35	110	101	71	282	
MG3200	Ext. M8	2.20	133	113	71	317	
MG3100	Ext. M8	0.90	133	113	71	317	

Order								
No.	CLAMP	MAGNET						
		Force Dimension						
		[N]	W	L	Η			
	6,8,3/8", DOVE							
NF3200	TAIL	500	40	40	40			
	6,8,3/8", DOVE							
NF3100	TAIL	-	-	-	-			
	6,8,3/8", DOVE							
DG3200	TAIL	1000	50	75	55			
	6,8,3/8", DOVE							
DG3100	TAIL	-	-	-	-			
	6,8,3/8", DOVE							
MG3200	TAIL	1000	50	75	55			
	6,8,3/8", DOVE				·			
MG3100	TAIL	-	-	-	-			

All measurements are in mm unless otherwise mentioned