## holding system



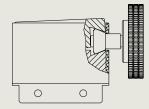




## SPECIALTY HOLDERS

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

Order no.	Clamp	<u>'</u>
NF1021 NF1024	8mm 3/8"	<ul> <li>On/off switchable magnet.</li> <li>Magnet dimensions - W30 x L40 x H35.</li> <li>Magnet force - 320N.</li> <li>Weight: 0.575 Kg.</li> </ul>
NF1030 NF1033	8mm 3/8"	<ul> <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>



360° fine adjustment

- 5 axis holder.
- 360° fine adjustment at base.
- Holds indicator with stem and dovetail.
- Central locking mechanism with NOGA designed spring loaded bearing.
- Bottom arm 56mm.
- Top arm 51mm.
- Black finished arms.

NF1015 NF1018	8mm 3/8"	<ul> <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 ø 8mm x 40 mm.</li> <li>Black finished arms.</li> <li>Weight: 0.345 Kg.</li> </ul>
NF1022	universal	<ul> <li>Universal fine adjustment, holds: 6mm, 8mm, 3/8", dovetail and back lug.</li> </ul>

MG71003 universal

- New fine adjustment on top with universal swivel clamp.
- Holds 6mm, 8mm, 3/8", dovetail and back lug.
- Central locking mechanism with NOGA designed spring loaded bearing.
- 5 axis holder.
- Powerful on/off magnetic base.
- Instant fixation in any position.
- Fast and easy to set up gauges into required position.
- Black finished arms.
- Bottom arm 163.5 mm.
- Top arm 113 mm.
- Bottom thread Ext. M8.
- Magnet force 800N.
- Magnet dimensions W50 x L60 x H55.
- Weight: 1.950 Kg.