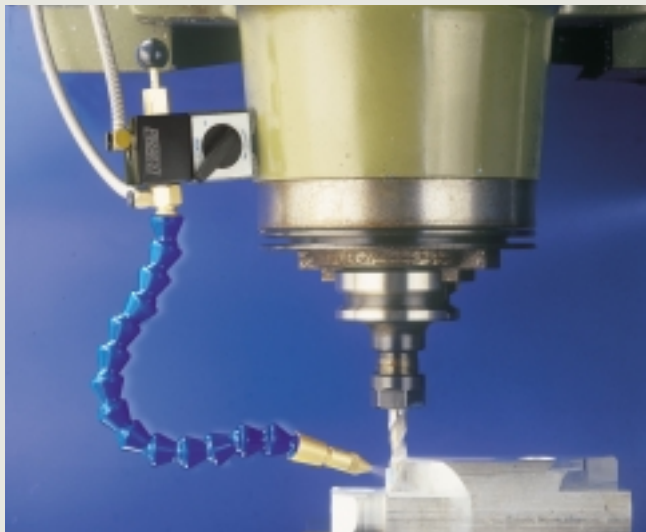


# cooling system



## MINICOOL





NOGA MINICOOL is using the VENTURI principle to spray an air + liquid mixture. It consists of the following basic elements:

A control valve, spray unit, air line, syphon line and a powerful on/off Popeye magnet, which has a "V" form base, making it possible to mount on non-flat surfaces. The MINICOOL enables the user to easily control both the air flow rate and liquid rate.

Stainless steel armoured syphon hose and air hose are made in standard lengths: 1m, 2m, 3m (special lengths available upon request).

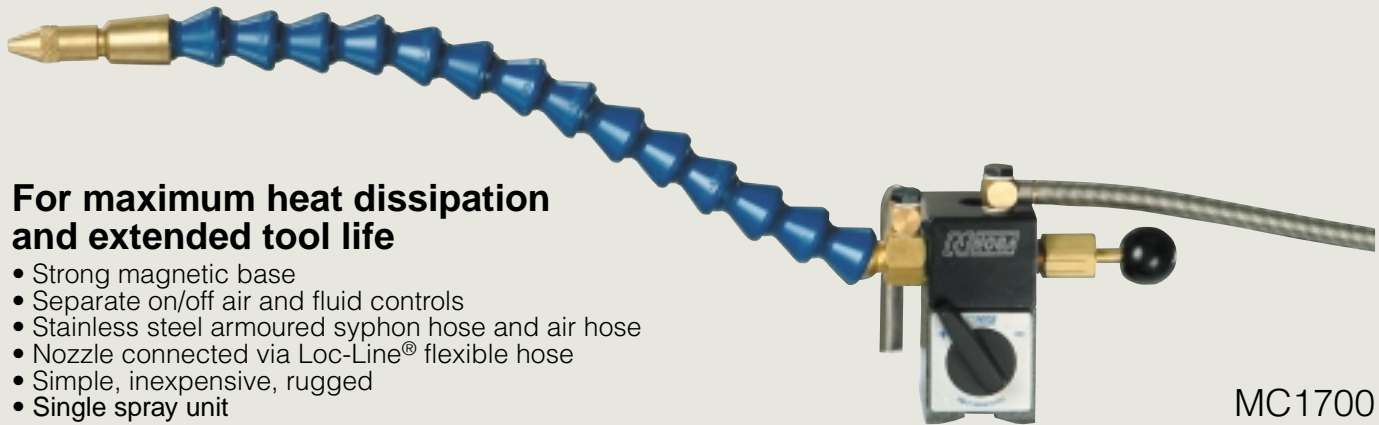
The spray unit comes in three standard lengths: 264, 334, 479 mm (special lengths available upon request).

### Spare parts

	Order no.
	Control valve with Popeye magnet MC0130
	Spray unit 270 mm MC0101 Spray unit 340 mm MC0102 Spray unit 485 mm MC0103
	Air line 1 m MC0380 Air line 2 m MC0302
	Suction line 1 m MC0360 Suction line 2 m MC0311

	Order no.
	Valve stem MC0200
	Filter MC3637
	Washer MC0030
	Nuzzle nut MC0001
	Banjo screw + washer MC0232
	Banjo fitting MC0031

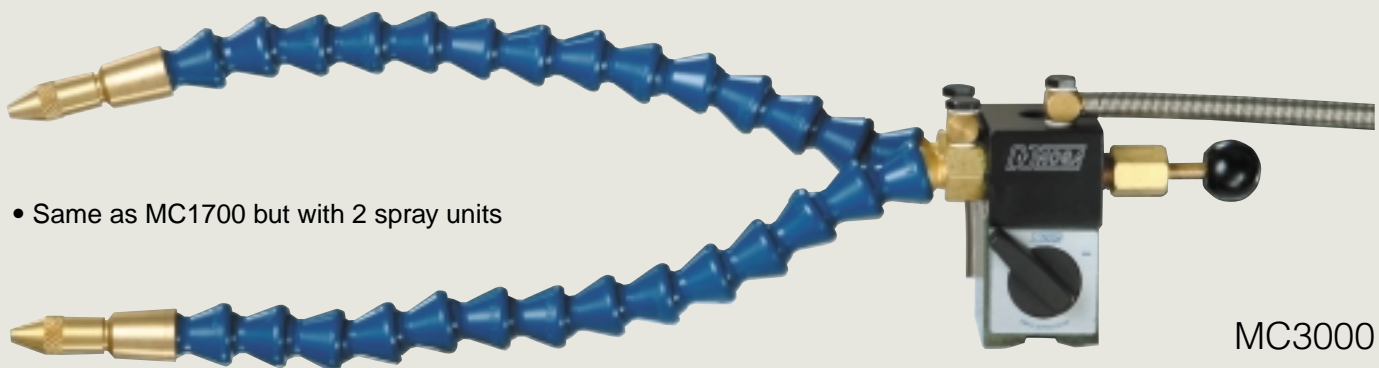
# MINICOOL



## For maximum heat dissipation and extended tool life

- Strong magnetic base
- Separate on/off air and fluid controls
- Stainless steel armoured syphon hose and air hose
- Nozzle connected via Loc-Line® flexible hose
- Simple, inexpensive, rugged
- Single spray unit

MC1700



- Same as MC1700 but with 2 spray units

MC3000

## MINICOOL order no.:

Air hose	Syphon hose	One spray unit of length (mm)			Two spray units of length (mm)		
		264	334	479	264	334	479
1 m	1 m	MC1700	MC1800	MC2000	MC3000	MC3100	MC3200
1 m	2 m	MC1710	MC1810	MC2010	MC3010	MC3110	MC3210
2 m	1 m	MC1720	MC1820	MC2020	MC3020	MC3120	MC3220
2 m	2 m	MC1730	MC1830	MC2030	MC3030	MC3130	MC3230