

TECHNICAL FEATURES

- ▶ Operation at 200, 400 or 800 steps/revolution.
- ▶ Motor phase current setting by means of a DIP-SWITCH up to eight possible equidistant values, between I_{NF} min. and I_{NF} max. values indicated below.
- ▶ Automatic current reduction at motor standstill.
- ▶ Possibility to switch off motor current with an external logic signal.
- ▶ Protection against a short circuit at motor outputs.
- ▶ Protection against under-voltage and over-voltage.
- ▶ Overheating protection.
- ▶ Operation with a single external power supply.
- ▶ High efficiency CHOPPER with MOSFET final stage output.
- ▶ Electronic resonance damping facility.
- ▶ Wide range of possible operating voltages.

	V_{DC} range	I_{NF} min.	I_{NF} max.	Dimensions
	(VOLT)	(AMP)	(AMP)	(mm.)
GMD 02	55 to 85	1.6	6	100x160x45
GMD 03	55 to 85	4	10	100x160x45
GMD 04	95 to 140	5	12	100x160x51
GMD 06	160 to 190	5	12	100x160x51

