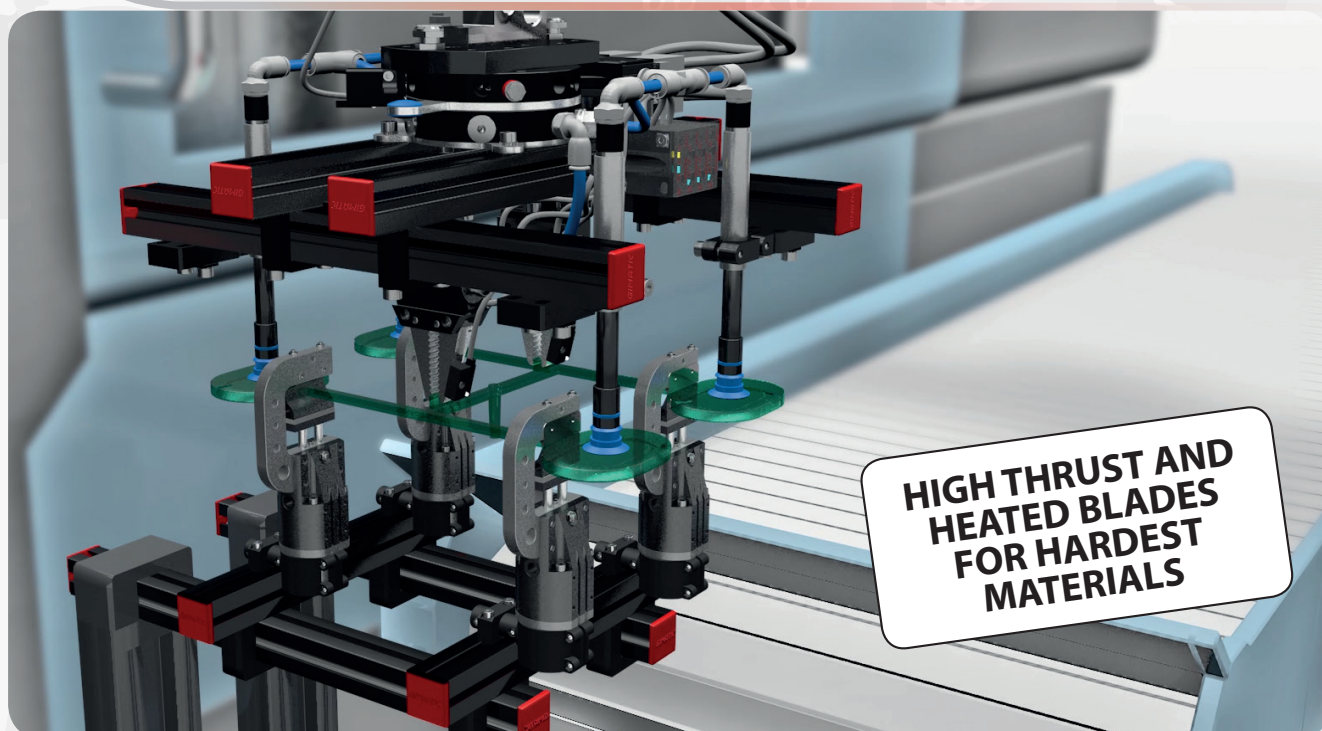




GN THRUST CUT NIPPER



- Two sizes available
- Double-acting operation with tandem cylinders
- Optional magnetic sensors

- Optional blade heating system
- The blades (LA and LB) are available as spare parts
- High temperature insulation



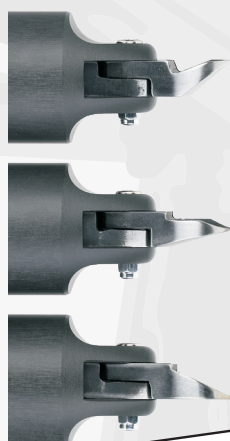
	GN-240		GN-263	
Medium	Filtered, lubricated / non lubricated compressed air			
Pressure range	2 ÷ 6 bar			
Temperature range	5° ÷ 60 °C.			
Piston bore	Ø40 mm		Ø63 mm	
Closing force at 6 bar	1470 N		3648 N	
Cycle air consumption	75 cm³		291 cm³	
Weight	1330 g		2900 g	
High temperature insulation	GN-340-18		GN-363-18	
Cartridge resistance + thermocouple (J/K)	R50-G	R60K-G	R75-G	R85K-G
Temperature range	<200°C	200 ÷ 400°C	<200°C	200 ÷ 400°C
Heater control box	CH102-G		CH102-G	





GN SERIES FULL RANGE

GNS SERIES



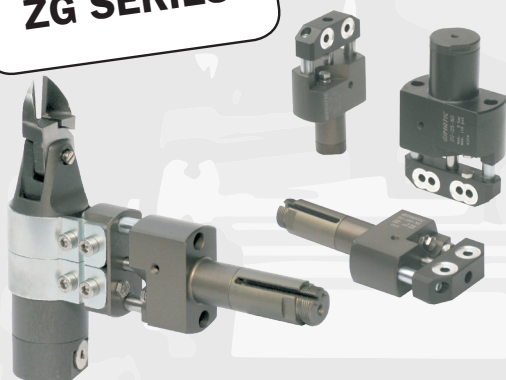
G.N. BLADES



GN SERIES



ZG SERIES



NEW

+300°C



NEW



COJ

All you need for your degating operation is available in Gimatic range:

- Standard nippers in 5 sizes with optional position detection
- Compact side nipper with optional approaching slide
- Single blade nipper with blade heating
- Slide unit, nipper holders and many accessories

