



**GAS COMPONENTS**



**ELECTRIC COMPONENTS**



**WATER TECHNOLOGY**



**MECHANICAL COMPONENTS**



**TOOLS**

Spare parts suitable for

**COMETTO**

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# Manufacturer catalogue

The most important spare parts and accessories arranged clearly for every manufacturer

- ✓ Complete product range and all appliance data always up to date in the GEV Webshop
- ✓ Alphabetical Index at the end of the catalogue

## GEV Webshop

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[www.gev-online.com](http://www.gev-online.com)


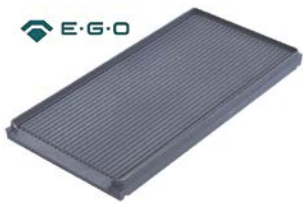


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## heating elements



### heating elements for griddles

 			
1			
<b>GEV No.</b>	490196	<b>Ref. No.</b>	COM50006
<b>description</b>	griddle 5000W 400V L 620mm W 305mm		

### heating elements for convection

 			
1			
<b>GEV No.</b>	415829	<b>Ref. No.</b>	A34300700
<b>description</b>	heating element 7500W 230V heating circuits 3 ID ø 248mm ED ø 260mm L 287mm H 88mm L1 20mm W1 105mm H1 23mm H2 65mm flange length 142mm flange width 25mm hole distance 64mm connection M4 connection length 78mm convection heating element hole ø 5mm rectangular flange		
<b>accessories for</b>	415829		
		<b>GEV No.</b>	531270
		<b>Ref. No.</b>	—
	gasket L 141mm W 22mm D1 ø 10mm D2 ø 9mm 9 holes graphite thickness 1mm suitable for UNOX		

### accessories

 			
1			
<b>GEV No.</b>	514493	<b>Ref. No.</b>	PLAQ3019+PLAQ3020+PLAQ3021
<b>description</b>	buffer suitable for heating element hole ø 11mm ø 315mm		

## thermostats

### control and safety thermostats

 			
EGO			
control thermostats			
55.10/19_ series			
1			
<b>GEV No.</b>	375444	<b>Ref. No.</b>	—
<b>description</b>	thermostat t.max. 182°C temperature range 95-182°C 1-pole 1NO 16A probe ø 6mm probe L 133mm capillary pipe 870mm capillary pipe isolated 750mm gland nut M9x1 shaft ø 6x4.6mm shaft L 23mm shaft position lower rotation 270°		

55.13_ series			
 			
1			
<b>GEV No.</b>	375401	<b>Ref. No.</b>	COM50016
<b>description</b>	thermostat t.max. 185°C temperature range 97-185°C 1-pole 1NO 16A probe ø 6mm probe L 87mm capillary pipe 1430mm capillary pipe isolated 1100mm gland nut M9x1 shaft ø 6x4.6mm shaft L 23mm shaft position upper rotation 270°		

55.34_ series			
 			
1			
<b>GEV No.</b>	376051	<b>Ref. No.</b>	50071
<b>description</b>	thermostat t.max. 200°C temperature range 70-145-200°C 3-pole 3NC probe ø 3.1mm probe L 263mm capillary pipe 880mm capillary pipe isolated 400mm		



E-G-O



<b>GEV No.</b>	375026	<b>Ref. No.</b>	COM50042
<b>description</b>	thermostat t.max. 350°C temperature range 100-350°C 3-pole 3NO 16A probe ø 6mm probe L 77mm capillary pipe 2430mm capillary pipe isolated 1100mm gland nut shaft ø 6x4.6mm shaft L 23mm shaft position upper rotation 270°		

## safety thermostats

## 55.13\_ series

E-G-O




<b>GEV No.</b>	375830	<b>Ref. No.</b>	COM50061
<b>description</b>	safety thermostat switch-off temp. 365°C 1-pole 1NC 16A probe ø 3mm probe L 160mm capillary pipe 1730mm capillary pipe isolated 1710mm gland nut probe		

## 56\_ series

E-G-O



<b>GEV No.</b>	375432	<b>Ref. No.</b>	COM50069	
<b>description</b>	safety thermostat switch-off temp. 230°C 1-pole 1NC 16A probe ø 6mm probe L 77mm capillary pipe 1160mm capillary pipe isolated 210mm gland nut M9x1 starting temperature 218°C probe			
<b>accessories for</b>	375432			
	<b>GEV No.</b>	101860	<b>Ref. No.</b>	—
	nut thread M10x1 H 4mm WS 14 chrome-plated brass Qty 1 pcs			


## switches and momentary switches

## cam switches

## operation switches

E-G-O



<b>GEV No.</b>	300080	<b>Ref. No.</b>	COM50022	
<b>description</b>	cam switch 2 operating positions 4NO 16A sequence 0-1 shaft ø 6x4.6mm shaft L 23mm connection screw operation switch ceramic ambient temperature max. 150°C			
<b>accessories for</b>	300080			
	<b>GEV No.</b>	551456	<b>Ref. No.</b>	—
	gasket for switch ED ø 14mm ID ø 2.5mm thickness 3.5mm white			

## lamps

## indicator lights

## indicator lights 3-piece (housing, lens and bulb)

## lamps

## neon light bulbs





<b>GEV No.</b>	359600	<b>Ref. No.</b>	51730 COM51730	
<b>description</b>	neon light bulb socket E10 220V 0.35W clear ø 10mm L 28mm			
<b>accessories for</b>	359600			
	<b>GEV No.</b>	359060	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø16.2mm socket E10 connection screw			
	<b>GEV No.</b>	359063	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø19.2mm socket E14 connection screw			
	<b>GEV No.</b>	359064	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø22.3mm socket E14 connection screw 250/380V ambient temperature at 1W 100°C ambient temperature at 2W 85°C			
	<b>GEV No.</b>	359685	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø16.2mm socket E10			
	<b>GEV No.</b>	359832	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø16.2mm socket Ba9s connection male faston 6.3mm			
	<b>GEV No.</b>	359853	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø18.2mm socket Ba9s connection male faston 6.3mm			
	<b>GEV No.</b>	359988	<b>Ref. No.</b>	—
	lamp socket mounting measurements ø30.5mm 250V connection F6.3 temp.-resist. 55°C E14			



screw-on/push-on fit

neon light bulbs

 <p>1</p>			
<b>GEV No.</b>	359600	<b>Ref. No.</b>	51730 COM51730
<b>description</b>	neon light bulb socket E10 220V 0.35W clear ø 10mm L 28mm		
<b>accessories for</b>	359600		
	<b>GEV No.</b>	359060	<b>Ref. No.</b> —
lamp socket mounting measurements ø16.2mm socket E10 connection screw			
	<b>GEV No.</b>	359063	<b>Ref. No.</b> —
lamp socket mounting measurements ø19.2mm socket E14 connection screw			
	<b>GEV No.</b>	359064	<b>Ref. No.</b> —
lamp socket mounting measurements ø22.3mm socket E14 connection screw 250/380V ambient temperature at 1W 100°C ambient temperature at 2W 85°C			
	<b>GEV No.</b>	359685	<b>Ref. No.</b> —
lamp socket mounting measurements ø16.2mm socket E10			
	<b>GEV No.</b>	359832	<b>Ref. No.</b> —
lamp socket mounting measurements ø16.2mm socket Ba9s connection male faston 6.3mm			
	<b>GEV No.</b>	359853	<b>Ref. No.</b> —
lamp socket mounting measurements ø18.2mm socket Ba9s connection male faston 6.3mm			
	<b>GEV No.</b>	359988	<b>Ref. No.</b> —
lamp socket mounting measurements ø30.5mm 250V connection F6.3 temp.-resist. 55°C E14			

timers

mechanical timers

 <p>1</p>			
<b>GEV No.</b>	350094	<b>Ref. No.</b>	50501 COM50501
<b>description</b>	timer C53 4-pole operation time 60min impulse mechanical 2NO/2NC at 250V 16A permanent position no shaft ømm shaftmm shaft L 24mm mounting distance 28mm connection lateral front measurements 72x72mm		

gas taps

PEL

22S/O series

 <p>Image not available</p> <p>1</p>			
<b>GEV No.</b>	106681	<b>Ref. No.</b>	N/A
<b>description</b>	gas tap PEL type 22S/O gas inlet M20x1.5 (tube ø 12mm) bypass nozzle ø 0.35mm gas outlet M20x1.5 (tube ø 12/10mm) thermocouple connection M9x1 shaft ø 10x8mm shaft L 25/17mm shaft flat lower with screw connection		
<b>spare parts for</b>	106681		
	<b>GEV No.</b>	100259	<b>Ref. No.</b> —
bypass nozzle type PEL22 bore ø 0.35mm thread M6x0.5			
	<b>GEV No.</b>	101058	<b>Ref. No.</b> COM29449
magnet unit L 39mm D1 ø 15.4mm D2 ø 13.5mm suitable for PEL22/EGA24197 standard			
	<b>GEV No.</b>	101231	<b>Ref. No.</b> —
thermocouple nut T1: M9x1 T2: M18x1			
<b>accessories for</b>	106681		
	<b>GEV No.</b>	101248	<b>Ref. No.</b> —
olive for pipe ø 12mm Qty 1 pcs suitable for PEL			
	<b>GEV No.</b>	101249	<b>Ref. No.</b> —
olive for pipe ø 10mm Qty 1 pcs			
	<b>GEV No.</b>	101250	<b>Ref. No.</b> —
union nut thread M20x1.5 for pipe ø 10mm			
	<b>GEV No.</b>	101251	<b>Ref. No.</b> —
union nut thread M20x1.5 for pipe ø 12mm			

23S/O series





































 <p>Image not available</p> <p>1</p>			
<b>GEV No.</b>	106682	<b>Ref. No.</b>	N/A
<b>description</b>	gas tap PEL type 23S/O gas inlet M28x1.5 (tube ø 20mm) bypass nozzle ø 0.35mm gas outlet M24x1.5 (tube ø 16/12mm) thermocouple connection M9x1 pilot connection M10x1 shaft ø 10x8mm shaft L 35/19mm shaft flat upper with screw connection		
<b>spare parts for</b>	106682		
	<b>GEV No.</b>	100455	<b>Ref. No.</b> —
bypass nozzle type PEL23/24 bore ø 0.35mm thread M8x0.5			
	<b>GEV No.</b>	101045	<b>Ref. No.</b> —
magnet unit T1: M9x1 T2: M22x1 L 46mm ø 18mm suitable for PEL23S M9x1			

Table continues overleaf

<b>spare parts for</b> 106682	
	GEV No. 101244 Ref. No. — gas connection thread M24x1.5 tube ø 12/16mm horizontal for PEL gas taps
	GEV No. 101336 Ref. No. — gas tap front part shaft ø 10x8mm shaft L 35/17mm shaft flat upper/lower suitable for PEL235
	GEV No. 101463 Ref. No. — screw suitable for PEL235 Qty 4 pcs
	GEV No. 528455 Ref. No. — O-ring Viton thickness 2.62mm ID ø 18.72mm Qty 1 pcs
<b>accessories for</b> 106682	
	GEV No. 100908 Ref. No. — union screw thread M10x1 for pipe ø 4mm Qty 1 pcs
	GEV No. 101246 Ref. No. — olive for pipe ø 4mm Qty 1 pcs
	GEV No. 101252 Ref. No. — union nut thread M24x1.5 for pipe ø 12mm
	GEV No. 101253 Ref. No. — union nut thread M24x1.5 PEL for pipe ø 16mm
	GEV No. 101254 Ref. No. — union nut thread M28x1.5 tube ø 20mm
	GEV No. 101255 Ref. No. — olive for pipe ø 12mm Qty 1 pcs
	GEV No. 101256 Ref. No. — olive for pipe ø 16mm Qty 1 pcs
	GEV No. 101257 Ref. No. — olive for pipe ø 20mm Qty 1 pcs
	GEV No. 110080 Ref. No. — knob ø 70mm shaft ø 10x8mm shaft flat universal
	GEV No. 112206 Ref. No. — knob dial plate silver gas tap PEL21/22/23 t.max.°C ED ø 63mm ID ø 45.5mm

			
<b>GEV No.</b>	101092	<b>Ref. No.</b>	COM40722
<b>description</b>	gas tap PEL type 235/O gas inlet M28x1.5 (tube ø 20mm) bypass nozzle ø 0.35mm gas outlet M24x1.5 (tube ø 16mm) thermocouple connection M10x1 pilot connection M10x1 shaft ø 10x8mm shaft L 25/17mm shaft flat upper		
<b>spare parts for</b> 101092			
	GEV No. 100455	Ref. No.	—
bypass nozzle type PEL23/24 bore ø 0.35mm thread M8x0.5			

<b>spare parts for</b> 101092	
	GEV No. 101059 Ref. No. — magnet unit T1: M10x1 T2: M22x1 L 46mm ø 18mm suitable for PEL235 M10x1
	GEV No. 101204 Ref. No. — gas tap front part shaft ø 10x8mm shaft L 25/17mm shaft flat upper/lower suitable for PEL235
	GEV No. 101244 Ref. No. — gas connection thread M24x1.5 tube ø 12/16mm horizontal for PEL gas taps
	GEV No. 101463 Ref. No. — screw suitable for PEL235 Qty 4 pcs
	GEV No. 528455 Ref. No. — O-ring Viton thickness 2.62mm ID ø 18.72mm Qty 1 pcs
<b>accessories for</b> 101092	
	GEV No. 100908 Ref. No. — union screw thread M10x1 for pipe ø 4mm Qty 1 pcs
	GEV No. 100909 Ref. No. — union screw thread M10x1 for pipe ø 6mm Qty 1 pcs
	GEV No. 101246 Ref. No. — olive for pipe ø 4mm Qty 1 pcs
	GEV No. 101252 Ref. No. — union nut thread M24x1.5 for pipe ø 12mm
	GEV No. 101253 Ref. No. — union nut thread M24x1.5 PEL for pipe ø 16mm
	GEV No. 101254 Ref. No. — union nut thread M28x1.5 tube ø 20mm
	GEV No. 101255 Ref. No. — olive for pipe ø 12mm Qty 1 pcs
	GEV No. 101256 Ref. No. — olive for pipe ø 16mm Qty 1 pcs
	GEV No. 101257 Ref. No. — olive for pipe ø 20mm Qty 1 pcs
	GEV No. 101286 Ref. No. — olive ID ø 6mm Qty 1 pcs
	GEV No. 110080 Ref. No. — knob ø 70mm shaft ø 10x8mm shaft flat universal
	GEV No. 112206 Ref. No. — knob dial plate silver gas tap PEL21/22/23 t.max.°C ED ø 63mm ID ø 45.5mm



STN3R

1			
<b>GEV No.</b>	103108	<b>Ref. No.</b>	COM40700
<b>description</b>	gas tap STN3R type 300 gas inlet 1/2" IT bypass nozzle ø 0mm gas outlet 1/2" IT thermocouple connection M9x1 pilot connection M10x1 shaft ø 10x8mm shaft L 36/19mm shaft flat lower with accessories incl. adapt. M28x1.5 (tube ø20mm)		

gas thermostats

SIT

710 Minisit series

1			
<b>GEV No.</b>	101689	<b>Ref. No.</b>	COM40818
<b>description</b>	gas thermostat SIT type MINISIT 710 t.max. 110°C 40-110°C gas inlet 1/2" gas outlet 3/8" thermocouple connection M9x1 pilot connection M10x1 probe ø 5mm probe L 125mm capillary pipe 1050mm probe type type A1 pressure controller no pressure regulator mbar gland nut		
<b>spare parts for</b>	101689		
	<b>GEV No.</b>	101053	<b>Ref. No.</b> —
	magnet unit T1: M9x1 T2: M24x1 L 45mm ø 17mm suitable for Minisit		
	<b>GEV No.</b>	102100	<b>Ref. No.</b> —
	probe 30-100°C probe ø 5mm probe L 122mm capillary pipe 1050mm t.max. 100°C bain marie probe type type A1 suitable for MINISIT 710		
<b>accessories for</b>	101689		
	<b>GEV No.</b>	100809	<b>Ref. No.</b> —
	O-ring EPDM thickness 2mm ID ø 21mm Qty 1 pcs		
	<b>GEV No.</b>	100820	<b>Ref. No.</b> —
	gland duct ET M14x1.5 IT M10x0.75 probe ø max. 6.5mm WS 22		
	<b>GEV No.</b>	100904	<b>Ref. No.</b> —
	locking screw M10x1 for pipe ø 4mm Qty 1 pcs		
	<b>GEV No.</b>	100905	<b>Ref. No.</b> —
	locking screw M10x1 for pipe ø 6mm Qty 1 pcs		
	<b>GEV No.</b>	101054	<b>Ref. No.</b> —
	magnet unit T1: M10x1 T2: M24x1 L 45mm ø 17mm suitable for Minisit		
	<b>GEV No.</b>	101136	<b>Ref. No.</b> —
	piezoelectric igniter suitable for Minisit with cover cap ømm connection F6.3x0.8		

<b>accessories for</b>	101689		
	<b>GEV No.</b>	101137	<b>Ref. No.</b> —
	cover cap without piezoelectric igniter		
	<b>GEV No.</b>	101267	<b>Ref. No.</b> —
	reducer IT 3/8" ET 1/2" L 21mm		
	<b>GEV No.</b>	101268	<b>Ref. No.</b> —
	gas connection thread 3/8" angled with O-ring MINISIT 710		
	<b>GEV No.</b>	101269	<b>Ref. No.</b> —
	gas connection thread 1/2" angled with O-ring MINISIT 710		
	<b>GEV No.</b>	101270	<b>Ref. No.</b> —
	screw connection IT 3/8" ET 3/8" L 28mm		
	<b>GEV No.</b>	101272	<b>Ref. No.</b> —
	screw connection IT 1/2" ET 3/8" L 57mm		
	<b>GEV No.</b>	101273	<b>Ref. No.</b> —
	olive for pipe ø 12mm L 9.5mm brass Qty 1 pcs suitable for universal		
	<b>GEV No.</b>	101274	<b>Ref. No.</b> —
	olive for pipe ø 16mm Qty 1 pcs		
	<b>GEV No.</b>	101275	<b>Ref. No.</b> —
	union screw thread 1/2" for pipe ø 16mm Qty 1 pcs		
	<b>GEV No.</b>	101276	<b>Ref. No.</b> —
	union screw thread 3/8" tube ø 12mm Qty 1 pcs		
	<b>GEV No.</b>	110068	<b>Ref. No.</b> —
	knob suitable for Minisit ø 37mm		

1			
<b>GEV No.</b>	106931	<b>Ref. No.</b>	COM40815
<b>description</b>	gas thermostat SIT type MINISIT 710 t.max. 310°C 70-310°C gas inlet 1/2" gas outlet 3/8" thermocouple connection M9x1 pilot connection M10x1 probe ø 4mm probe L 72mm capillary pipe 1300mm pressure controller no pressure regulator mbar gland nut 0710647 ignition gas 6mm probe material stainless steel		
<b>accessories for</b>	106931		
	<b>GEV No.</b>	101137	<b>Ref. No.</b> —
	cover cap without piezoelectric igniter		
	<b>GEV No.</b>	110068	<b>Ref. No.</b> —
	knob suitable for Minisit ø 37mm		

## ignition parts

### pilot burners

SIT

100 series

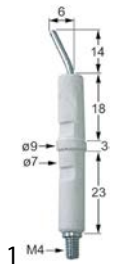
accessories

ignition electrodes



<b>GEV No.</b>	100706	<b>Ref. No.</b>	COM40830
<b>description</b>	ignition electrode connection M4 Qty 1 pcs		

### electrodes



<b>GEV No.</b>	100706	<b>Ref. No.</b>	COM40830
<b>description</b>	ignition electrode connection M4 Qty 1 pcs		

## gas burners


### hob burners

producer-specific hob burners

COMETTO


854 series



<b>GEV No.</b>	108004	<b>Ref. No.</b>	40502 COM40502
<b>description</b>	burner cap ø 78mm 5kW mounting ø 72mm		
<b>accessories for</b>	108004		
	<b>GEV No.</b>	108003	<b>Ref. No.</b> —
	burner head for burner cap ø 78mm seat ø 35mm ID ø 30mm ED ø 83mm		

861 series

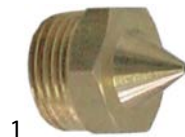


<b>GEV No.</b>	108010	<b>Ref. No.</b>	N/A
<b>description</b>	burner cap ø 78mm		
<b>accessories for</b>	108010		
	<b>GEV No.</b>	108003	<b>Ref. No.</b> —
	burner head for burner cap ø 78mm seat ø 35mm ID ø 30mm ED ø 83mm		

## gas nozzles

### main nozzles

gas nozzles 3/8"



<b>GEV No.</b>	106527	<b>Ref. No.</b>	COM40558
<b>description</b>	gas injector thread 3/8" WS 17 bore ø 0.7mm		



<b>GEV No.</b>	106557	<b>Ref. No.</b>	COM40585
<b>description</b>	gas injector thread 3/8" WS 17 bore ø 3.5mm		

## springs

torsion springs



<b>GEV No.</b>	690095	<b>Ref. No.</b>	N/A
<b>description</b>	torsion spring ø 6mm L2 15mm wire gauge ø 0.9mm L1 2x6mm L3 15mm Qty 1 pcs for closing hub		








## valves and tank inlets

### shut-off valves

#### universal



1

<b>GEV No.</b>	540694	<b>Ref. No.</b>	61220 61221 COM61220 COM61221
<b>description</b>	shut-off valve connection 1/2" 1/2" without handle total length 124.5mm mounting pos. any shaft L 15mm rosette thread G2 1" shaft ø 7.8mm		
<b>accessories for</b>	540694		
	<b>GEV No.</b>	514090	<b>Ref. No.</b> —
	star handle cold/warm		
	<b>GEV No.</b>	520666	<b>Ref. No.</b> —
	union nut thread 1/2" H 12mm		
	<b>GEV No.</b>	541818	<b>Ref. No.</b> —
	rosette chrome-plated thread 28x19G ø 58mm H 25mm WS		



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