



VAN STOCK

Universal Parts and Accessories



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P022308100



gas components

pilot burners



fig.	GEV No.	type	flames	nozzle ø (mm)	gas connection (mm)
1	107139	100 series	1	0,2	-
2	106901	100 series	1	0,2	6
3	106904	100 series	1	0,2	6

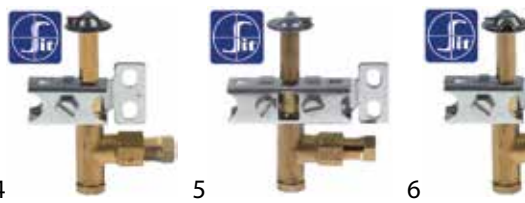


fig.	GEV No.	type	flames	nozzle ø (mm)	gas connection (mm)
4	106902	100 series	2	0,2	6
5	106905	100 series	2	0,2	6
6	106903	100 series	3	0,2	6
6	106908	100 series	3	0,35	6

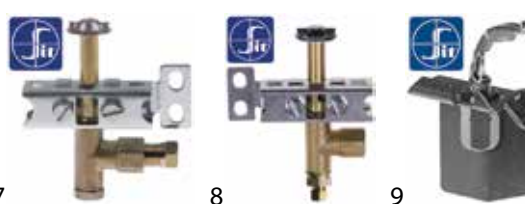


fig.	GEV No.	type	flames	nozzle ø (mm)	gas connection (mm)
7	106906	100 series	3	0,2	6
7	106907	100 series	3	0,35	6
8	107140	100 series	3	20	-
9	100094	140 series	1	-	-



fig.	GEV No.	type	flames	nozzle ø (mm)	gas connection (mm)
10	107133	140 series	1	-	-
11	100056	160 series	3	-	-



fig.	GEV No.	description	suitable for
1	101930	pilot burner 1 flame without nozzle	Cookmax
2	106789	pilot burner 2 flames for N700/N900 from serial no. 646 with nozzle holder	Electrolux Zanussi
3	107541	pilot burner 2 flames gas connection 4/6mm without nozzle	Angelo-Po

piezoelectric igniters



fig.	GEV No.	mounting ø (mm)	connection
1	100009	18	ø2.4mm
2	100012	18	ø2.4mm

fig.	GEV No.	mounting ø (mm)	connection
3	107152	18	ø2.4mm



fig.	GEV No.	mounting ø (mm)	connection
4	100005	22	ø2.4mm
5	100013	22	ø2.4mm

fig.	GEV No.	mounting ø (mm)	connection
6	102977	22	ø2.4mm

ignition electrodes

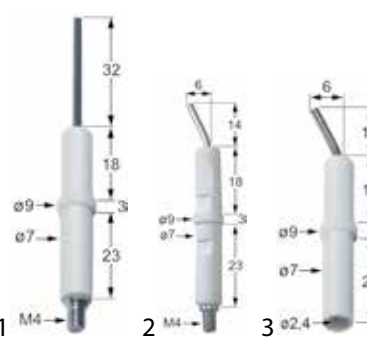


fig.	GEV No.	description
1	100701	ignition electrode connection M4 Qty 1 pcs
2	100706	ignition electrode connection M4 Qty 1 pcs
3	100707	ignition electrode D1 ø 7mm D2 ø 9mm



ignition cables



pos.	GEV No.	connection	CL (mm)
1	102191	F2.8 / F2.8	300
2	100036	F2.8 / F2.8	500
3	100037	F2.8 / F2.8	900
4	100190	F2.8 / F2.8	1200
5	100019	ø2.4 / ø4	900
6	102155	ø4 / F2.8	900
7	100025	ø4 / F6.3	600

pilot tubes

1



fig.	GEV No.	material	pipe ø	thickness (mm)	L (mm)
1	102110	copper	4mm	1	3000
1	102111	copper	6mm	1	3000

gas taps

PEL 20



technical data:
 gas inlet M16x1.5 (tube ø 10mm)
 gas outlet M16x1.5 (tube ø 10/8mm)
 pilot connection -
 shaft diameter 8x6.5mm
 shaft flat lower

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101094	gas tap	20S	0,35	M8x1	22/15

PEL 21



technical data:
 gas inlet M16x1.5 (tube ø 10mm)
 gas outlet M16x1.5 (tube ø 10/8mm)
 pilot connection M10x1
 shaft diameter 8x6.5mm
 shaft flat lower

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101095	gas tap	21S	0,35	M8x1	22/15
1	101397	gas tap	21S	0,35	M9x1	22/15



technical data:
 gas inlet pipe flange ø21mm
 gas outlet M16x1.5 (tube ø 10/8mm)
 pilot connection M10x1
 shaft diameter 8x6.5mm
 shaft flat upper

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101897	gas tap	21S	0,35	M8x1	32/25

PEL 22



technical data:
 gas inlet M20x1.5 (tube ø 12mm)
 gas outlet M20x1.5 (tube ø 12/10mm)
 pilot connection M10x1
 shaft diameter 10x8mm
 shaft flat upper

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101087	gas tap	22S/V	0,35	M9x1	25/17



technical data:
 gas inlet M20x1.5 (tube ø 12mm)
 gas outlet M20x1.5 (tube ø 12/10mm)
 pilot connection M10x1
 shaft diameter 10x8mm
 shaft flat lower

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101086	gas tap	22S/O	0,35	M9x1	25/17

PEL 23



technical data:
 gas inlet 1/2" IT
 gas outlet 1/2" MT (tube ø 14mm)
 pilot connection M10x1
 shaft diameter 10mm
 shaft flat -

1

fig.	GEV No.	description	type	BN ø (mm)	TCC	shaft L (mm)
1	101630	gas tap	23S/V	0,35	M10x1	25

magnet units



1

2

fig.	GEV No.	suitable for	version
1	101051	JUNKERS/EGA/MADEC/SABAF	standard
2	101060	PEL20-21/JUNKERS/EGA	standard
2	101058	PEL22/EGA24197	standard

gas tap front parts



1

2

3

fig.	GEV No.	suitable for	shaft ø (mm)	shaft L (mm)	shaft flat
1	101205	PEL20	8x6.5	22/15	upper/lower
2	101206	PEL21	8x6.5	22/15	upper/lower
3	101201	PEL22	10x8	25/17	upper/lower



knobs



fig.	GEV No.	description
1	112253	knob gas tap without ignition flame PEL20 ø 70mm shaft ø 8x6.5mm shaft flat universal black
2	112255	knob gas tap with ignition flame PEL21/22 ø 70mm shaft ø 8x6.5mm shaft flat universal black
3	112257	knob gas tap with ignition flame PEL22/23 ø 70mm shaft ø 10x8mm shaft flat universal black

gas thermostats

PEL 25ST



technical data:
 gas inlet M16x1.5 (tube ø 10mm)
 bypass nozzle ø 0,35mm
 gas outlet M16x1.5 (tube ø 10/8mm)
 thermocouple connection M9x1
 pilot connection M10x1
 capillary pipe length 1200mm
 probe diameter 6mm
 probe length 100mm
 shaft diameter 8x6.5mm
 shaft length 21/15mm
 shaft flat upper

fig.	GEV No.	type	temp. (°C)
1	101172	25ST	100-300

EUROSIT



technical data:
 temperature range 110-190°C
 gas inlet 3/8"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 4mm
 probe length 202mm
 capillary pipe length 1050mm

fig.	GEV No.	type	t.max. (°C)
1	101188	630 Eurosit series	190



technical data:
 temperature range 100-340°C
 gas inlet 3/8"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 4mm
 probe length 72mm
 capillary pipe length 1050mm

fig.	GEV No.	type	t.max. (°C)
1	101125	630 Eurosit series	340



technical data:
 temperature range 80-320°C
 gas inlet 3/8"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 4mm
 probe length 72mm
 capillary pipe length 1050mm

fig.	GEV No.	type	t.max. (°C)
1	101915	630 Eurosit series	320

MINISIT



technical data:
 temperature range 110-190°C
 gas inlet 1/2"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 6mm
 probe length 102mm
 capillary pipe length 1050mm
 probe type type A3

fig.	GEV No.	type	t.max. (°C)
1	101135	MINISIT 710	190



technical data:
 temperature range 100-340°C
 gas inlet 1/2"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 5mm
 probe length 68mm
 capillary pipe length 1050mm
 probe type type B1

fig.	GEV No.	type	t.max. (°C)
1	101132	MINISIT 710	340



technical data:
 temperature range 50-190°C
 gas inlet 1/2"
 gas outlet 3/8"
 thermocouple connection M9x1
 pilot connection M10x1
 probe diameter 5mm
 probe length 98mm
 capillary pipe length 1200mm
 probe type type A2

fig.	GEV No.	type	t.max. (°C)
1	101131	MINISIT 710	190




fig.	GEV No.	description
1	110068	knob suitable for ø 37mm
2	107517	piezoelectric igniter suitable for Minisit connection F6.3x0.8 with cover cap ø 22mm



fig.	GEV No.	description
1	102102	probe 100-340°C probe ø 5mm probe L 68mm capillary pipe 1750mm t.max. 340°C oven/grill



fig.	GEV No.	description
2	102105	probe 110-200°C probe ø 6mm probe L 102mm capillary pipe 1050mm t.max. 200°C fryer



fig.	GEV No.	description
3	102103	probe 60-200°C probe ø 5mm probe L 98mm capillary pipe 1050mm t.max. 200°C fryer

ROBERTSHAW



technical data:
 temperature range 93-190°C
 temperature range 200-375°F
 gas inlet 1/4" CCT (tube ø 1/4")
 gas outlet 1/4" CCT (tube ø 1/4")
 capillary pipe length 24" - 610mm
 probe diameter 3/8" - 9.5mm
 probe length 5 3/8" - 135mm
 gland nut 3/8" NPT

fig.	GEV No.	type	t.max. (°C)
1	580052 ¹	GSH30240000	190

¹with gland box 3/8" NPT

gas valves

NOVASIT



technical data:
 supply 230V
 frequency 50Hz
 gas inlet 1/2"
 gas outlet 1/2"
 thermocouple connection M9x1
 pilot connection M10x1
 ignition pressure 3-5mbar
 pressure regulator connection blind

fig.	GEV No.	series	pressure range (mbar)
1	101162	Novasit 820	3-30

ignition boxes



technical data:
 number of electrodes 1
 waiting time 0s
 safety time 10s
 voltage 220-240V
 power 10VA
 frequency 50Hz

fig.	GEV No.	producer	equiv. no.
1	101165	HONEYWELL	S4560A 1008



technical data:
 number of electrodes 2
 waiting time -s
 safety time 5s
 voltage 220-240V
 power 4VA
 frequency 50/60Hz

fig.	GEV No.	producer	equiv. no.
1	101184	HONEYWELL	S4565C 1033

gas solenoid valves



technical data:
 CE Reg.no. 63AQ0626

fig.	GEV No.	DN (mm)	connection	L (mm)	coil type	p max (bar)
1	101948 ¹	15	1/2"	72	18811003	0,5
1	106069 ¹	25	3/4"	96	18813004	0,5
1	106071 ¹	30	1"	111	18813014	0,5
1	107782 ¹	30	1 1/2"	111	18814007	0,2

¹aluminium housing



super universal thermocouple sets

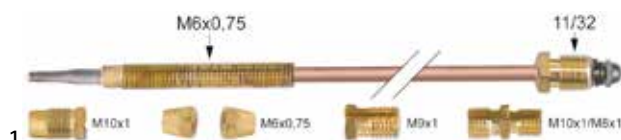


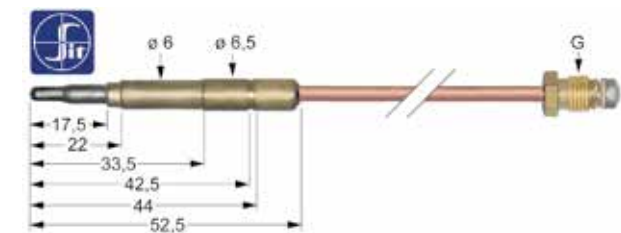
fig.	GEV No.	content	L (mm)	fig.	GEV No.	content	L (mm)
1	102005	6-piece	600	1	102006	6-piece	1200
1	102000	6-piece	900	1	102461	6-piece	1500

super universal thermocouple sets SIT

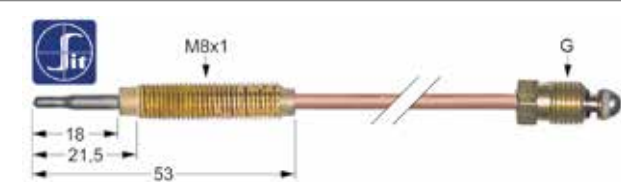


fig.	GEV No.	content	L (mm)	fig.	GEV No.	content	L (mm)
1	107647	11-piece	900	1	107648	11-piece	1200

thermocouples SIT



pos.	GEV No.	G	L (mm)	pos.	GEV No.	G	L (mm)
1	107608	M9x1	500	4	107612	M9x1	1000
2	107610	M9x1	750	5	107613	M9x1	1200
3	107611	M9x1	850	6	107614	M9x1	1500



pos.	GEV No.	G	L (mm)	pos.	GEV No.	G	L (mm)
1	107628	M8x1	320	4	107633	M8x1	1200
2	107630	M8x1	600	5	107636	M9x1	600
3	107631	M8x1	850				

thermocouples with interrupters

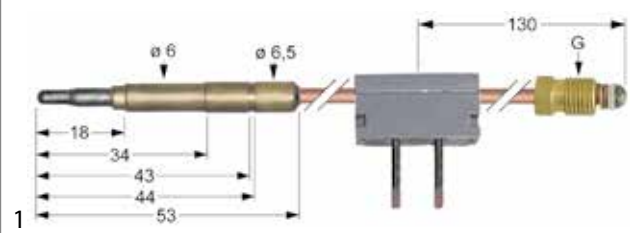


fig.	GEV No.	G	L (mm)	interrupter connection
1	102069	M9x1	600	soldering connection
1	102070	M9x1	1000	soldering connection

thermopiles

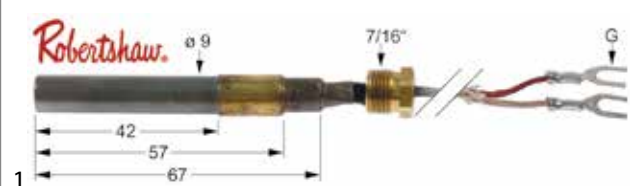


fig.	GEV No.	L (mm)	voltage (mV)
1	102116	900	250-750



fig.	GEV No.	L (mm)	voltage (mV)
2	580035	36" - 915	250-750

thermocouple interrupters



fig.	GEV No.	description
1	101264	interrupter thread M8x1
1	101265	interrupter thread M9x1
1	101258	interrupter thread M10x1
1	101266	interrupter thread ASA 11/32



reducers for pan supports

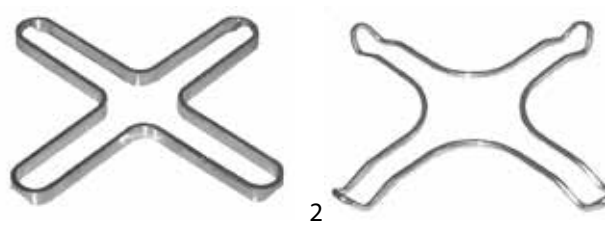


fig.	GEV No.	description
1	210005	reducer for pan support L 205mm W 205mm chrome-plated steel suitable for ANGELO PO
2	210015	reducer for pan support L 250mm W 250mm chrome-plated steel suitable for MKN
2	210050	reducer for pan support L 260mm W 260mm chrome-plated steel suitable for universal
2	210001	reducer for pan support L 265mm W 265mm SS suitable for universal



1

technical data:
material braided

standard EN 14800

fig.	GEV No.	L (mm)	connector	NS
1	250063	500	1/2" IT - 1/2" ET	DN12
1	250064	750	1/2" IT - 1/2" ET	DN12
1	250065	1000	1/2" IT - 1/2" ET	DN12
1	250066	1250	1/2" IT - 1/2" ET	DN12
1	250067	1500	1/2" IT - 1/2" ET	DN12
1	250068	1750	1/2" IT - 1/2" ET	DN12
1	250069	2000	1/2" IT - 1/2" ET	DN12

gas hoses



1

technical data:
material braided

standard EN 14800

fig.	GEV No.	L (mm)	connector	NS
1	250059	500	1/2" IT - 1/2" IT	DN12
1	250060	750	1/2" IT - 1/2" IT	DN12
1	250056	1000	1/2" IT - 1/2" IT	DN12
1	250061	1250	1/2" IT - 1/2" IT	DN12
1	250057	1500	1/2" IT - 1/2" IT	DN12
1	250062	1750	1/2" IT - 1/2" IT	DN12
1	250058	2000	1/2" IT - 1/2" IT	DN12



electric components

push switches

ø25mm



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	345161 ¹	switch	2NO	250	16	F6.3
2	345162 ¹	switch	2NO	250	16	F6.3
3	345160 ¹	switch	2NO	250	16	F6.3

¹illuminated

rocker switches

27.8x25mm



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	345278 ¹	switch	2NO	250	16	F6.3
2	345277 ¹	switch	2NO	250	16	F6.3
3	345013 ¹	switch	2NO	250	16	F6.3
4	301245 ¹	switch	2NO	250	16	F6.3

¹illuminated

30x11mm - IP40



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	301012	switch	1NO/1H	250	16	F6.3
2	301011	switch	1NO/1H	250	16	F6.3
3	301010	switch	1NO/1H	250	16	F6.3
4	301053	switch	1NO/1H	250	16	F6.3
5	301035	protective cover				

30x11mm - IP65



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	301293	switch	1NO	230	16	F6.3
2	301291	switch	1NO	230	16	F6.3
3	301290	switch	1NO	230	16	F6.3
4	301292	switch	1NO	230	16	F6.3

30x22mm - IP65



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	301003	switch	2NO	250	16	F6.3
2	301002	switch	2NO	250	16	F6.3
3	301001	switch	2NO	250	16	F6.3
4	301009	switch	2NO	250	16	F6.3
5	301036	protective cover				



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	347791	switch	2NO	230	20	F6.3
2	347973	switch	2NO	250	20	F6.3
3	347974	switch	2NO	250	20	F6.3
4	347207	switch	2NO	250	20	F6.3

momentary rocker switches

30x22mm - IP65



fig.	GEV No.	description	function	volt. (V)	SC (A)	connection
1	301019	momentary switch	2NO	250	16	F6.3
2	301018	momentary switch	2NO	250	16	F6.3
3	301020	momentary switch	2NO	250	16	F6.3
4	301085	momentary switch	2NO	250	16	F6.3
5	301036	protective cover				

toggle switches



fig.	GEV No.	description
1	301230	toggle switch thread M12x0.75 2NO 250V 15A ON-OFF screw
1	346519	toggle switch thread M12x0.75 2NO 250V 15A ON-OFF male faston 6.3mm
2	346516	toggle switch thread M12x0.75 1NO 250V 15A ON-OFF male faston 6.3mm
3	346525	protection cap L 23,5mm W 17,3mm protection cap rubber thread M11

microswitches

						
1						
fig.	GEV No.	TL (mm)	SC (A)	function	stroke (mm)	act.F. (g)
1	345032	12	16	1CO	7	180

						
1						
fig.	GEV No.	volt. (V)	SC (A)	function	connection	act.F. (g)
1	348041	250	16	1CO	F6.3	45
1	348042	250	16	1CO	F6.3	75
1	348044	250	16	1CO	F4.8	45
1	348045	250	16	1CO	F4.8	75
1	348046	250	16	1CO	F4.8	100
1	348043	250	16	1CO	F6.3	100

						
1						
fig.	GEV No.	SC (A)	function	connection	L (mm)	act.F. (g)
1	345107	16	1CO	F6.3	98	30

indicator lights

with screw socket ø10mm

																			
1					2					3					4				
fig.	GEV No.	colour	volt. (V)	connection	fig.	GEV No.	colour	volt. (V)	connection	fig.	GEV No.	colour	volt. (V)	connection	fig.	GEV No.	colour	volt. (V)	connection
1	359379	yellow	230	F6.3						3	359380	red	230	F6.3					
2	359378	green	230	F6.3						4	359995	clear	230	F6.3					

with screw socket ø12mm

fig.	GEV No.	colour	volt. (V)	connection
1	359048	yellow	230	F6.3
2	359027	green	250	F6.3

fig.	GEV No.	colour	volt. (V)	connection
3	359026	red	230	F6.3
4	359021	clear	230	F6.3

with plug-in socket ø13mm

   									
1					3				
fig.	GEV No.	colour	volt. (V)	connection	fig.	GEV No.	colour	volt. (V)	connection
1	359143	yellow	230	F6.3	3	359141	red	230	F6.3
2	359142	green	230	F6.3	4	359045	clear	230	F6.3

with plug-in socket ø14mm

   									
1					3				
fig.	GEV No.	colour	volt. (V)	connection	fig.	GEV No.	colour	volt. (V)	connection
1	359152	yellow	400	F6.3	3	359150	red	400	F6.3
2	359151	green	400	F6.3	4	359343	clear	400	F6.3

oven lamps

light bulbs 300°C

  							
1							
fig.	GEV No.	t.max. (°C)	socket	P (W)	volt. (V)	ø (mm)	L (mm)
1	359610	300	E14	15	230	22	47
1	359612	300	E14	25	230	25	56
2	359740	300	E14	15	230	22	48
2	357153	300	E14	25	230	25	55
3	357154	300	E14	40	230	45	75

light bulbs 500°C

  						
1						
fig.	GEV No.	socket	P (W)	ø (mm)	L (mm)	version
1	357099	E14	15	22	50	not shock-resistant
1	359448	E14	25	24	54	not shock-resistant
2	357100	E14	25	45	75	not shock-resistant
2	357101	E14	40	45	75	not shock-resistant
3	357102	E27	25	45	72	not shock-resistant
3	357103	E27	40	45	72	not shock-resistant

technical data:

temperature max. 500°C

voltage 240V

application for pizza oven



halogen lamps 300°C



fig.	GEV No.	socket	volt. (V)	P (W)	Temp.Res. (°C)
1	359728	E14	230	40	300
2	359683	E27	240	60	300



fig.	GEV No.	socket	volt. (V)	P (W)	Temp.Res. (°C)
1	357188	G4	12	5	300
1	357191	G4	12	10	300
1	357193	G4	12	20	300
2	357195	G9	230	25	300
2	357196	G9	230	40	300
3	359945	G9	230	25	300
3	359946	G9	230	40	300

halogen lamps 500°C



fig.	GEV No.	socket	volt. (V)	P (W)	Temp.Res. (°C)
1	359579	G4	12	5	500
1	359596	G4	12	10	500
1	359599	G4	12	20	500
2	359074	G6.35	12	35	500

halogen lamp



fig.	GEV No.	socket	P (W)	volt. (V)	fig.	GEV No.	socket	P (W)	volt. (V)
1	357189	G4	5	12	1	357192	G4	20	12
1	357190	G4	10	12	1	357194	G6.35	35	12

hard-glass infrared lamps



fig.	GEV No.	socket	volt. (V)	P (W)	ø (mm)	L (mm)
1	357094	E27	240	150	125	173
1	359463	E27	240	250	125	173
2	357095	E27	240	150	125	173
2	358097	E27	240	250	125	173
2	357205	E27	240	275	125	170
2	360623	E27	240	300	125	180
2	360539	E27	240	375	120	180

linear lamps

sockets R7s



fig.	GEV No.	description	ø (mm)	H (mm)	connection	MD (mm)
1	359726	lamp socket	18	28	cable 230mm	-
2	359717	lamp socket	18	31	cable 320mm	28
3	359734	lamp socket	18	32	cable 200mm	27



fig.	GEV No.	description	ø (mm)	H (mm)	connection	MD (mm)
4	359733	lamp socket	18	25	cable 230mm	27
5	359649	lamp socket	-	35	cable 350mm	8/35
6	359735	lamp socket	-	40	cable 230mm	-

R7s - 117.6mm



technical data:
height 40mm

connection cable 230mm
mounting distance 70mm

fig.	GEV No.	description	for length of lamp (mm)
1	359544	lamp socket	117,6

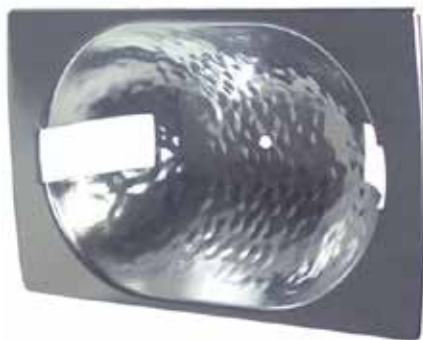


fig.	GEV No.	description
1	359545	reflector for length of lamp 117,6mm for infrared quartz lamp



fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	359313	halogen lamp	117,6	230	150
1	359647	halogen lamp	117,6	230	200
1	359620	halogen lamp	117,6	230	300
1	359621	halogen lamp	117,6	230	500



fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
2	360700 ¹	infrared lamp	117,6	230	200
2	360701 ¹	infrared lamp	117,6	230	500
2	360667 ¹	infrared lamp	117,6	240	150
2	359750 ¹	infrared lamp	117,6	240	300

¹with double glass

fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
3	360702	infrared lamp	117,6	230	500
3	359628	infrared lamp	117,6	240	300

R7s - 218mm



technical data:
height 62mm

connection cable 200mm
mounting distance 120mm

fig.	GEV No.	description	for length of lamp (mm)
1	359583	lamp socket	218



fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	359535 ¹	infrared lamp	218	240	300
1	359536 ¹	infrared lamp	218	240	500

¹with double glass

fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
2	359627	infrared lamp	220	230	500

R7s - 349mm



technical data:
height 62mm

connection cable 200mm
mounting distance 250mm

fig.	GEV No.	description	for length of lamp (mm)
1	359584	lamp socket	349



fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	359537 ¹	infrared lamp	349	240	1000

¹with double glass

Z-ceramic - 218mm



technical data:
length 220mm
width 47mm

height 62mm
mounting distance 120mm

fig.	GEV No.	description	for length of lamp (mm)
1	359658	lamp socket	218



fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	360699 ¹	infrared lamp	218	240	200
1	359538 ¹	infrared lamp	218	240	300
1	359539 ¹	infrared lamp	218	240	500

¹with double glass

fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
2	359581	infrared lamp	218	240	300
2	359582	infrared lamp	218	240	500



Z-ceramic - 349mm



1

technical data:length 349mm
width 47mmheight 62mm
mounting distance 250mm

fig.	GEV No.	description	for length of lamp (mm)
1	359541	lamp socket	349



1

fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	359678 ¹	infrared lamp	349	230	365

¹with double glass

2

fig.	GEV No.	description	L (mm)	volt. (V)	P (W)
2	359626	infrared lamp	349	220-250	1000

X lug



1

fig.	GEV No.	description	L (mm)	W (mm)	H (mm)	MD (mm)
1	359710	lamp socket	70	70	49	50



pos.	GEV No.	description	L (mm)	volt. (V)	P (W)
1	359618	infrared lamp L 214mm 110V 500W	214	110	500
2	359617	infrared lamp L 340mm 220V 1000W	340	220	1000

accessories for fluorescent lamps

starter



1

fig.	GEV No.	P (W)
1	380464	4-65

solenoid valves



1

2

3

fig.	GEV No.	version	volt. (V)	inlet	outlet (mm)	NS
1	370017	single	230	3/4"	11,5	DN10
1	370018	single	230	3/4"	14	DN10
2	370021	double	230	3/4"	11,5	DN10
2	370022	double	230	3/4"	14	DN10
3	370025	triple	230	3/4"	11,5	DN10



1

2

3

fig.	GEV No.	version	volt. (V)	inlet	outlet (mm)	NS
1	370015	single	230	3/4"	11,5	DN10
1	370016	single	230	3/4"	14	DN10
2	370019	double	230	3/4"	11,5	DN10
2	370020	double	230	3/4"	14	DN10
3	370023	triple	230	3/4"	11,5	DN10
3	370024	triple	230	3/4"	14	DN10



1

2

3

fig.	GEV No.	version	volt. (V)	inlet	outlet (mm)	NS
1	373017	single	230	3/4"	11,5	DN10
1	373018	single	230	3/4"	14	DN10
2	373021	double	230	3/4"	11,5	DN10
2	373022	double	230	3/4"	14	DN10
3	373025	triple	230	3/4"	11,5	DN10



1

2

3

fig.	GEV No.	version	volt. (V)	inlet	outlet (mm)	NS
1	373015	single	230	3/4"	11,5	DN10
1	373016	single	230	3/4"	14	DN10
2	373019	double	230	3/4"	11,5	DN10
2	373020	double	230	3/4"	14	DN10
3	373023	triple	230	3/4"	11,5	DN10

pressure switches



1

fig.	GEV No.	pressure range (mbar)	connection	suitable for	Ref. No.
1	541569	35/15	6mm	Jemi	2007001
1	541012	70/40	6mm	Comenda Mareno	130604 130604

operation switches

operation switches



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300200	2NO	16	49.21015.610 49.21015.705

technical data:
type 2 operating positions
switching sequence 0-1
shaft diameter 6x4.6mm
shaft length 23mm
connection male faston 6.3mm



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300080	4NO	16	49.41015.300

technical data:
type 2 operating positions
switching sequence 0-1
shaft diameter 6x4.6mm
shaft length 23mm
connection screw



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300002	4NO	16	49.41015.500

technical data:
type 2 operating positions
switching sequence 0-1
shaft diameter 6x4.6mm
shaft length 23mm
connection male faston 6.3mm

on/off



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300021	4NO	16	49.42015.000

technical data:
type 4 operating positions
switching sequence 0-1-0-1
shaft diameter 6x4.6mm
shaft length 23mm
connection screw



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300102	4NO	32	43.42032.000

technical data:
type 4 operating positions
switching sequence 0-1-0-1
shaft diameter 6x4.6mm
shaft length 23mm
connection screw

4-position



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300022	2CO	16	49.24015.000

technical data:
type 4 operating positions
switching sequence 0-1-2-3
shaft diameter 6x4.6mm
shaft length 23mm
connection screw



1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300023	1NO/2CO	16	49.24215.000 49.24215.500

technical data:
type 4 operating positions
switching sequence 0-1-2-3
shaft diameter 6x4.6mm
shaft length 23mm
connection screw



energy regulators

EGO



1



technical data:
switching capacity 13A
turn direction right
function single-circuit
power release 6-100%

fig.	GEV No.	volt. (V)	shaft ø (mm)	mounting thread	Ref. No.
1	380015	230	6x4.6	M4	50.17071.000 50.27021.010 50.57011.010 50.57021.010
1	380019	240	6x4.6	M4	50.57071.010



1



technical data:
switching capacity 13A
turn direction left
function single-circuit
power release 22-70%

fig.	GEV No.	volt. (V)	shaft ø (mm)	mounting thread	Ref. No.
1	380035	240	6x4.6	3/8"-24UNF	50.59070.048



1



technical data:
switching capacity 13A
turn direction right
function single-circuit
power release 6-70%

fig.	GEV No.	volt. (V)	shaft ø (mm)	mounting thread	Ref. No.
1	381160	240	5x4	1/8"	50.57076.070



fig.	GEV No.	symbol	ø (mm)	shaft ø (mm)	shaft flat
1	110237	energy regulator 1-10	50	6x4.6	upper
2	110075	energy regulator 1-3	50	6x4.6	upper
3	110235	energy regulator 1-3	50	6x4.6	upper



technical data:
type 4 operating positions
switching sequence 0-1-2-3
shaft diameter 6x4.6mm
shaft length 23mm
connection screw

1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300103	1NO/2CO	32	43.24032.000 43.24232.000 43.34032.000

7-position



technical data:
type 7 operating positions
switching sequence 0-1-2-3-4-5-6
shaft diameter 6x4.6mm
shaft length 23mm
connection male faston 6.3mm

1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300004	1NO/2CO	16	49.27215.520 49.27215.717 49.27215.747



technical data:
type 7 operating positions
switching sequence 0-1-2-3-4-5-6
shaft diameter 6x4.6mm
shaft length 23mm
connection screw

1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300025	1NO/2CO	16	49.27215.000 49.27215.020 49.27215.746



technical data:
type 7 operating positions
switching sequence 0-1-2-3-4-5-6
shaft diameter 6x4.6mm
shaft length 23mm
connection screw

1

fig.	GEV No.	function	SC (A)	Ref. No.
1	300106	1NO/2CO	32	43.27032.000 43.27232.000

ROBERTSHAW



technical data:
switching capacity 15A
function single-circuit
turn direction left
shaft diameter 3.5x3.5mm
shaft length 15/16-1"; 23.8-25.4mm

fig.	GEV No.	volt. (V)	power release (%)	Ref. No.
1	381196	240	22-100	42-1158

miscellaneous



technical data:
switching capacity 13A
turn direction right
function single-circuit
power release -%

fig.	GEV No.	volt. (V)	shaft ø (mm)	mounting thread	Ref. No.
1	380040	200-250	4.8x4.1	3/8"-24UNF	—

timers



technical data:
type M2
number of poles 2-pole
function 2CO
switch power at 250V 16A
permanent position yes
shaft 6x4.6mm
shaft length 23mm
mounting distance 28mm

fig.	GEV No.	operation time	fig.	GEV No.	operation time
1	350187	60min	1	350186	120min

thermostats

EGO control thermostats



technical data:
operating temperature range 32-110°C
switching capacity 16A
probe diameter 6mm
probe length 138mm
capillary pipe length 1480mm
capillary pipe length insulated 1100mm
shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375143	110	3	3NO	M9x1	55.34022.130 55.34022.160 55.34022.810 55.34024.060 55.34025.060



technical data:
operating temperature range 95-180°C
switching capacity 16A
probe diameter 6mm
probe length 133mm
capillary pipe length 1780mm
capillary pipe length insulated 1400mm
shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375022	180	3	3NO	M9x1	55.34032.813 55.34034.150 55.34035.080



technical data:
operating temperature range 95-185°C
switching capacity 16A
probe diameter 6mm
probe length 133mm
capillary pipe length 2430mm
capillary pipe length insulated 1100mm
shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375512	185	3	3NO	M9x1	55.34034.110 55.34039.020



technical data:
operating temperature range 95-195°C
switching capacity 16A
probe diameter 6mm
probe length 117mm
capillary pipe length 1780mm
capillary pipe length insulated 1400mm
shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375097	195	3	3NO	M9x1	55.34034.801 55.34035.010 55.34035.090



technical data:
operating temperature range 50-300°C
switching capacity 16A
probe diameter 6mm
probe length 79mm
capillary pipe length 1740mm
capillary pipe length insulated 800mm
shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375038	300	3	3NO	-	55.34052.270 55.34054.050 55.34055.020 55.34059.804

**technical data:**

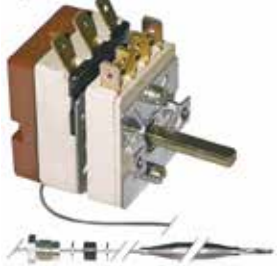
operating temperature range 85-450°C
 switching capacity 16A
 probe diameter 3,9mm
 probe length 228mm
 capillary pipe length 870mm
 capillary pipe length insulated 660mm
 shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375253	450	1	1NO	-	55.19082.805 55.19082.808

**technical data:**

operating temperature range 75-500°C
 switching capacity 16A
 probe diameter 4mm
 probe length 228mm
 capillary pipe length 900mm
 capillary pipe length insulated -mm
 shaft length 23mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375247	500	1	1NO	-	55.19082.802

**technical data:**

operating temperature range 30-110°C
 switching capacity 16A
 probe diameter 6mm
 probe length 113mm
 capillary pipe length 2380mm
 capillary pipe length insulated 1700mm
 shaft length 18mm
 outer switch 2NO

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	gland nut	Ref. No.
1	375406	110	1	1CO	M9x1	55.13624.020 55.13629.050

EGO safety thermostats

**technical data:**

probe diameter 6mm
 probe length 87mm
 capillary pipe length 1790mm
 capillary pipe length insulated 1710mm
 gland nut M9x1
 probe SS

fig.	GEV No.	SOT (°C)	NP (-pole)	function	SC (A)	Ref. No.
1	375393	235	3	1CO/2NC	20	55.32545.090

**technical data:**

probe diameter 4mm
 probe length 120mm
 capillary pipe length 1490mm
 capillary pipe length insulated 1450mm
 gland nut -
 probe SS

fig.	GEV No.	SOT (°C)	NP (-pole)	function	SC (A)	Ref. No.
1	375392	360	3	1CO/2NC	20	55.32574.110 55.32579.010

IMIT control thermostats

**technical data:**

operating temperature range 0-86°C
 probe diameter 6,5mm
 probe length 95mm
 capillary pipe length 1500mm
 capillary pipe length insulated -mm
 shaft length 19mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	SC (A)
1	390006	86	1	1CO	16

**technical data:**

operating temperature range 64-210°C
 probe diameter 5mm
 probe length 100mm
 capillary pipe length 1000mm
 capillary pipe length insulated -mm
 shaft length 19mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	SC (A)
1	390008	210	1	1CO	16

**technical data:**

operating temperature range 56-310°C
 probe diameter 3,5mm
 probe length 195mm
 capillary pipe length 1000mm
 capillary pipe length insulated -mm
 shaft length 19mm

fig.	GEV No.	t.max. (°C)	NP (-pole)	function	SC (A)
1	390009	310	1	1CO	16

TECASA safety thermostats

**technical data:**

probe diameter 3mm
probe length 155mm
capillary pipe length 890mm
capillary pipe length insulated 600mm
probe SS

pos.	GEV No.	SOT (°C)	NP (-pole)	SC (A)
1	390028	230	1	16

thermostats accessories



fig.	GEV No.	description
1	551326	centre mounting kit
2	550148	gland duct ET M12x0.75 IT M9x1 probe ø max. 6,5mm

ceramic heaters

**technical data:**

voltage 230V
cable beaded cord
length 122mm
width 60mm
height 34mm

pos.	GEV No.	P (W)	pos.	GEV No.	P (W)	pos.	GEV No.	P (W)
1	415105	125	3	415107	325	5	415108	500
2	415106	200	4	418404	400			



fig.	GEV No.	description
1	415111	reflector L 125mm W 95mm H 30mm thickness 0,8mm

**technical data:**

voltage 230V
cable beaded cord
length 245mm
width 60mm
height 35mm

pos.	GEV No.	P (W)	pos.	GEV No.	P (W)	pos.	GEV No.	P (W)
1	415101	250	3	418402	500	5	418403	800
2	415102	400	4	415103	650	6	415104	1000



fig.	GEV No.	description
1	415110	reflector L 245mm W 95mm H 31mm thickness 0,75mm



fig.	GEV No.	description
1	415109	spring clip
2	560023	distance washers L 13mm aluminium ID ø M5mm
3	560020	carriage bolts thread M5 L 30mm head ø 13mm



electronic controllers

TECNOLOGIC



technical data:
 relay output 1 CO-16A(6)
 relay output 2 -
 relay output 3 -
 input 1 NTC/PTC
 input 2 -
 input 3 -
 input 4

fig.	GEV No.	type	supply (V)	relay outputs
1	378232	TLE20	230	1

ELIWELL



technical data:
 relay output 1 NO-12A(12)
 relay output 2 -
 relay output 3 -
 input 1 NTC/PTC/Pt1000
 input 2 -
 input 3 -
 input 4 -

fig.	GEV No.	type	supply (V)	relay outputs
1	378298	IDPlus 961	230	1



technical data:
 relay output 1 NO-12A(12)
 relay output 2 CO-8A(4)
 relay output 3 NO-5A(2)
 input 1 NTC/PTC/Pt1000
 input 2 NTC/PTC/Pt1000
 input 3 NTC/PTC/Pt1000
 input 4 DI

fig.	GEV No.	type	supply (V)	relay outputs
1	378299	IDPlus 974	230	3

temperature probes

NTC 10kOhm



technical data:
 probe type NTC 10kOhm

fig.	GEV No.	cable	probe (°C)	probe	CL (m)
1	379160	TP	-40 up to +110	ø6x14mm	1,5
1	379161	TP	-40 up to +110	ø6x14mm	3

PTC 1kOhm



technical data:
 probe type PTC 1kOhm

fig.	GEV No.	cable	probe (°C)	probe	CL (m)
1	379052	silicone	-50 up to +150	ø6x40mm	1,5
1	379064	silicone	-50 up to +150	ø6x40mm	3

controllers for walk-in fridges

ELIWELL



technical data:
 model RCS3UDTX2J702
 supply 230V
 voltage type AC
 relay outputs 5
 relay output 1 NO-12A(12)
 relay output 2 NO-8A(4)
 relay output 3 NO-8A(4)
 relay output 4 NO-8A(8)
 relay output 5 NO-8A(4)
 input 1 NTC/PTC
 input 2 NTC/PTC
 input 3 NTC/PTC
 input 4 DI
 input 5 DI
 HACCP -
 real time clock -
 interface RS485 -

fig.	GEV No.	type
1	378406	EWRC 500 NT 2HP

eliwell 213 x 318mm



1

technical data:
 model RTC HACCP 4D W/B
 supply 230V
 voltage type AC
 relay outputs 5
 relay output 1 NO-12A(12)
 relay output 2 NO-16A(8)
 relay output 3 CO-8A(3)
 relay output 4 NO-16A(8)

relay output 5 CO-8A(3)
 input 1 NTC/PTC
 input 2 NTC/PTC
 input 3 NTC/PTC
 input 4 DI
 input 5 DI
 HACCP yes
 real time clock yes
 interface RS485 yes

fig.	GEV No.	type
1	378447	EWRC 500 NT 2HP

EVCO - EVERY CONTROL

EVCO 262 x 179mm



1

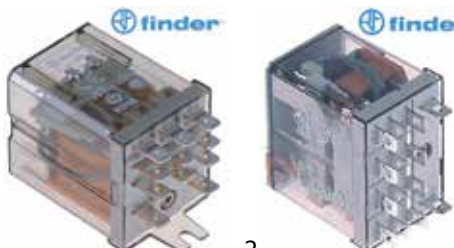
technical data:
 supply 230V
 voltage type AC
 relay outputs 6
 relay output 1 NO-16A(5)
 relay output 2 NO-30A(12)
 relay output 3 NO-16A(5)
 relay output 4 CO-8A(4)

relay output 5 NO-30A(12)
 relay output 6 NO-8A(4)
 input 1 NTC/PTC/Pt1000
 input 2 NTC/PTC/Pt1000
 input 3 DI
 input 4 DI
 interface RS485 yes

fig.	GEV No.	type
1	378354 ¹	EVB1206N9

¹no residual-current device (RCD)

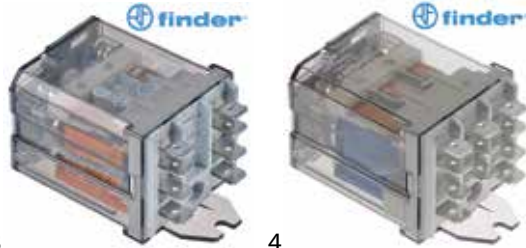
relays



1 2

technical data:
 supply 230VAC

fig.	GEV No.	SC (A)	function	connection	manuf. no.
1	380312	10	3CO	F4.8	60.63.8.230.0000
2	380449	12	4CO	F4.8	56.34.8.230.0040



3 4

technical data:
 supply 230VAC

fig.	GEV No.	SC (A)	function	connection	manuf. no.
3	380139	16	2CO	F6.3	62.82.8.230.0000
3	380702	16	3NO	F6.3	62.83.8.230.0300
4	380808	16	3CO	F6.3	62.83.8.230.0000
4	380403	16	3CO	F6.3	62.83.8.230.0500



5 6

technical data:
 supply 230VAC

fig.	GEV No.	SC (A)	function	connection	manuf. no.
5	380185	30	1NO	F6.3	A10-230AC-FA
6	380812	30	2CO	F6.3	66.82.8.230.0000
6	380687	30	2NO	F6.3	66.82.8.230.0300



contactors

KEDU



fig.	GEV No.	resistive load (A)	supply	(AC3/400V) (kW)	main contacts	auxiliary contacts	connection	type
1	380873	16	230VAC	6.1A/2.2	2NO/2NC	-	screw connection	JD6.01
1	380872	16	230VAC	6.1A/2.2	3NO	1NC	screw connection	JD6.01
1	380871	16	230VAC	6.1A/2.2	3NO	1NO	screw connection	JD6.10
2	381206	20	240VAC	9A/4	3NO	1NC	screw connection	CKDC1C0927
2	381205	20	240VAC	9A/4	3NO	1NO	screw connection	CKDC1B0927
2	381207	20	240VAC	9A/4	4NO	-	screw connection	CKDC1H0927
3	381209	32	240VAC	16A/7.5	3NO	1NC	screw connection	CKDC2C1627
3	381208	32	240VAC	16A/7.5	3NO	1NO	screw connection	CKDC2B1627
3	381210	32	240VAC	16A/7.5	4NO	-	screw connection	CKDC2H1627
4	381211	65	240VAC	30A/15	3NO	-	screw connection	CKDC2A3027

GENERAL ELECTRIC



fig.	GEV No.	resistive load (A)	supply	(AC3/400V) (kW)	main contacts	auxiliary contacts	connection	type AEG	type GE
1	380239	20	230VAC	8.4A/4	3NO	1NC	screw connection	LS05 01A	MC1A 301A
1	380238	20	230VAC	8.4A/4	3NO	1NO	screw connection	LS0510A	MC1A 310A
2	380245	25	230VAC	9A/4	3NO	1NC	screw connection	LS4K 01A	CL00A 301
2	380244	25	230VAC	9A/4	3NO	1NO	screw connection	LS4K 10A	CL00A 310
2	380262	32	230VAC	17A/7.5	3NO	1NC	screw connection	LS7K01A	CL02A 301
2	380261	32	230VAC	17A/7.5	3NO	1NO	screw connection	LS7K 10A	CL02A 310
3	380264	45	230VAC	25A/11	3NO	-	screw connection	LS11K 00A	CL25A 300
4	380265	60	230VAC	32A/16	3NO	1NO	screw connection	LS15K 00A	CL04A 310

fans

axial fans



pos.	GEV No.	L (mm)	W (mm)	H (mm)	voltage	P (W)	connection
1	601130 ¹	80	80	25	230VAC	13/14	F2.8
2	601081 ¹	80	80	38	230VAC	14/13.5	F2.8
3	601131 ¹	119	119	25	230VAC	19/18	F2.8
4	601080 ¹	119	119	38	230VAC	23/20	F2.8
5	601457 ¹	127	127	38	12VDC	12,72	cabl 300mm

¹with ball bearings

cross flow fan without heater battery



technical data:
 roller diameter 60mm
 supply 230V/50Hz
 application refrigeration
 bearing rubber
 temperature range -10 up to +60°C

fig.	GEV No.	RL (mm)	MP	P (W)	connection
1	601032	180	left	19	F6.3



technical data:
 roller diameter 60mm
 supply 230V/50Hz
 application refrigeration
 bearing rubber
 temperature range -10 up to +60°C

fig.	GEV No.	RL (mm)	MP	P (W)	connection
2	601025	180	right	19	F6.3

cross flow fan with heater battery



technical data:
 roller diameter 60mm
 voltage 230V
 bearing silicone

pos.	GEV No.	RL (mm)	MP	P (W)	heat output (W)
1	601027	180	right	17	2000

refrigeration motors



technical data:
 voltage 230V
 frequency 50/60Hz
 bearing slide bearing
 connection cable 500mm
 speed 1300/1550rpm
 version 5 mounting options

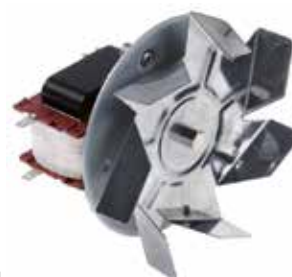
fig.	GEV No.	P (W)	type
1	601430	5	VNT5-13/027
1	601427	10	VNT10-20/028
1	601528	16	VNT16-25/029
1	602057	18	VNT18-30/312
1	601529	25	VNT25-40/030
1	601530	34	VNT34-45/031



technical data:
 voltage 230V
 cable length 500mm
 speed 1300rpm
 version 5 mounting options
 bearing slide bearing

pos.	GEV No.	P (W)	type
1	601020	5	YZF5-13-18/26
2	601022	10	YZF10-20-18/26
3	601023	16	YZF16-25-18/26
4	601024	25	YZF25-40-18/26
5	601050	34	YZF34-45-18/26

hot air fans



technical data:
 voltage 220-240V
 frequency 50/60Hz
 fan wheel diameter 150mm

fig.	GEV No.	P (W)	fig.	GEV No.	P (W)	fig.	GEV No.	P (W)
1	601054	32	1	601011	40	1	601125	45



wash and rinse pumps



technical data:
 inlet diameter 28mm
 outlet diameter 26mm
 voltage 230V
 frequency 50Hz
 phases 1 phase
 power 0.074kW
 length 190mm

fig.	GEV No.	producer	type
1	500037	FIR	2211.1410



technical data:
 inlet diameter 28mm
 outlet diameter 26mm
 voltage 230V
 frequency 50Hz
 phases 1 phase
 power 0.27kW
 length 190mm

fig.	GEV No.	producer	type
1	500534	HANNING	UP60-184

drain pumps



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
1	500054	40	230	24	22	R113



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
2	500215	40	230	30	22	M231 XP



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
3	500346	40	230	30	22	M231 XP



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
4	499315	40	230	24/30/35/39	22/31	M231 XP



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
1	500573	30	230	24/30	24	DPS25-032



fig.	GEV No.	P (W)	volt. (V)	inlet ø (mm)	outlet ø (mm)	type
2	500044	100	230	30	24	BE28B4-017

operating capacitors



1

fig.	GEV No.	capacity (µF)	volt. (V)	ø (mm)	L (mm)	mounting	connection
1	365009	2,5	400	36,5	55	M8	F6.3
1	365028	3	450	35,5	75	M8	F6.3
1	365010	3,5	400	31,5	55	M8	F6.3
1	365031	4	450	31	58	M8	F6.3
1	365011	4,5	400	31,5	55	M8	F6.3
1	365017	5	450	28	54	M8	F6.3
1	365012	6,3	450	30	61	M8	F6.3
1	365013	8	400	31,5	55	M8	F6.3
1	365015	10	400	35,5	59	M8	F6.3
1	365014	12,5	400	35	70	M8	F6.3
1	365020	14	400	35	70	M8	F6.3
1	365021	16	425	35	73	M8	F6.3
1	365019	20	400	39,5	70	M8	F6.3
1	365018	35	400	45	95	M8	F6.3
1	365022	40	400	45	95	M8	F6.3
1	365024	50	400	50	95	M8	F6.3

terminals and connectors





1 2 3

technical data:
material Fe gal Ni
temperature max. 340°C
quantity 100 pcs

fig.	GEV No.	description	size (mm)	CS (mm ²)
1	550008	ring terminal	4,3	1.0-2.5
1	550009	ring terminal	5,3	1.0-2.5
1	550010	ring terminal	6,3	1.0-2.5
2	550001	female faston	6.3x0.8	1.0-2.5
3	550012	plug connector	6.3x0.8	1.0-2.5



1

technical data:
material stainless steel
temperature max. 400°C
quantity 100 pcs

fig.	GEV No.	description	size (mm)	CS (mm ²)
1	551002	female faston	6.3x0.8	1.0-2.5



1

technical data:
material nylon
temperature max. 120°C
quantity 20 pcs

fig.	GEV No.	NP (-pole)	size (mm)
1	550331	1	6,3

porcelain clamps





1 2 3

fig.	GEV No.	NP (-pole)	CS (mm ²)	max. (A)	max (V)	MD (mm)	Qty (pcs)
1	550112	2	2,5	10	250	-	1
1	555112	2	2,5	10	250	-	10
1	550115	2	10	30	450	-	1
1	555115	2	10	30	450	-	5
2	550113	3	2,5	32	250	14	1
2	555113	3	2,5	32	250	14	5
2	550116	3	10	30	450	16	1
2	555116	3	10	30	450	17	5
3	550114	4	2,5	10	250	18	1
3	555114	4	2,5	10	250	18	5
3	550414	4	10	30	450	29	1

connecting clamps

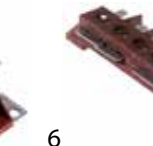




1 2 3

fig.	GEV No.	NP (-pole)	max. (A)	max (V)	connection	Temp.Res. (°C)
1	550278	3	40	400	ø6mm ² / F6.3	150
2	550349	4	40	400	ø6mm ² / F6.3	150
3	550411	6	40	450	ø6mm ² / F6.3	150





4 5 6

fig.	GEV No.	NP (-pole)	max. (A)	max (V)	connection	Temp.Res. (°C)
4	550534 ¹	3	40	450	ø6mm ² / F6.3	150
5	550961 ¹	4	40	450	ø6mm ² / F6.3	150
6	550977 ¹	6	40	450	ø6mm ² / F6.3	150

¹with ground lug

protective contact plugs



1

technical data:
contacts P+N+E
maximum amperage 16A

fig.	GEV No.	plug type	max (V)	material	countries
1	550212	CEE7/4 type F	240	PVC	D/I




2

technical data:
contacts P+N+E
maximum amperage 16A

fig.	GEV No.	plug type	max (V)	material	countries
2	550664	CEE7/7 type E+F	240	AR	D/F/B/I



3

technical data:
contacts P+N+E
maximum amperage 16A

fig.	GEV No.	plug type	max (V)	material	countries
3	550200	CEE7/7 type E+F	230	AR	D/F/B/I

CEE plugs



1 **2** **3**

fig.	GEV No.	NP (-pole)	contacts	max. (A)	max (V)	protection	clamps (mm ²)
1	550214	5	3P+N+E	16	400	IP44	1.0-2.5
2	551220	5	3P+N+E	32	400	IP44	2.5-6.0
3	550210	5	3P+N+E	16	400	IP44	1.0-2.5
3	550211	5	3P+N+E	32	400	IP44	2.5-6.0

spiral cables



1

fig.	GEV No.	plug type	CS (mm ²)	NP (-pole)	L (mm)	expansion
1	550071	CEE7/7 type E+F	1,5	3	500	5:1



2

fig.	GEV No.	plug type	CS (mm ²)	NP (-pole)	L (mm)	expansion
2	550101	CEE7/7 type E+F	1,5	3	500	5:1

nickel wire



technical data:
permanent temperature -60 up to +350°C
maximum temperature 400°C
rated voltage 300/500V

test voltage 2000V
conductor nickel wire
insulation glass fibre braiding/silicone rubber

pos.	GEV No.	CS (mm ²)	colour	Qty (m)
1	550087	1,5	brown	10
2	550088	2,5	brown	10

copper wire



technical data:
permanent temperature -60 up to +200°C
maximum temperature 250°C
rated voltage 300/500V

test voltage 2000V
conductor nickel-plated copper wire
insulation glass fibre braiding/silicone rubber

pos.	GEV No.	CS (mm ²)	colour	Qty (m)
1	550078	1,5	blue	10
2	550079	2,5	blue	10
3	550076	2,5	brown	10
4	550082	2,5	green/yellow	10
5	550077	4	brown	10

insulated hoses



technical data:
material silicone impregnated glass fibre braiding

permanent temperature 450°C
maximum temperature 500°C
flashover voltage 800V

pos.	GEV No.	ID ø (mm)	Qty (m)
1	550050	6	10
2	550051	8	10

pos.	GEV No.	ID ø (mm)	Qty (m)
3	550052	10	10
4	550053	12	10

mechanical components

knobs

						
fig.	GEV No.	symbol	t.max. (°C)	ø (mm)	shaft ø (mm)	shaft flat
1	110237	energy regulator 1-10	-	50	6x4.6	upper
2	110075	energy regulator 1-3	-	50	6x4.6	upper
3	110235	energy regulator 1-3	-	50	6x4.6	upper

						
fig.	GEV No.	symbol	t.max. (°C)	ø (mm)	shaft ø (mm)	shaft flat
4	110133	thermostat	85	50	6x4.6	upper
5	110119	thermostat	110	50	6x4.6	upper
6	110120	thermostat	180	50	6x4.6	upper

						
fig.	GEV No.	symbol	t.max. (°C)	ø (mm)	shaft ø (mm)	shaft flat
7	110121	thermostat	200	50	6x4.6	upper
8	110122	thermostat	250	50	6x4.6	upper
9	110123	thermostat	300	50	6x4.6	upper

						
fig.	GEV No.	symbol	t.max. (°C)	ø (mm)	shaft ø (mm)	shaft flat
10	110126	zero mark	-	50	6x4.6	upper

1

fig.	GEV No.	ø (mm)	shaft ø (mm)	shaft flat
1	110078	70	6x4.6	universal
1	110081	70	8x6.5	universal

fig.	GEV No.	ø (mm)	shaft ø (mm)	shaft flat
1	110080	70	10x8	universal

			
fig.	GEV No.	symbol	t.max. (°C)
1	112223	energy regulator 1-circuit	-
2	112207	gas tap PEL20	-
3	112206	gas tap PEL21/22/23	-

			
fig.	GEV No.	symbol	t.max. (°C)
4	112209	gas thermostat PEL24/25	-
5	112347	switch 0-1	-
6	112212	switch 4-position	-

			
fig.	GEV No.	symbol	t.max. (°C)
7	112213	switch 7-position	-
8	112220	thermostat	300
9	112247	thermostat 1-10	-

shelf rails

		
fig.	GEV No.	description
1	690330	rack L 1000mm W 22mm H 4mm aperture 3x8mm hole distance 12,5mm stainless steel

		
fig.	GEV No.	description
2	694700	shelf support L 31/28mm W 22mm H 18mm SS Qty 12 pcs
3	694701	shelf support L 31/28mm W 22mm H 17mm SS with hook Qty 12 pcs



rollers



technical data:
material ZCS/ZCS

bearing ball bearing
mounting distance 40/50mm

fig.	GEV No.	rollers (mm)	MP	fig.	GEV No.	rollers (mm)	MP
1	690351	25	front	2	690353	25	rear

bullet feet

plastic/SS



fig.	GEV No.				Qty (pcs)
1	701390	40x40	1-1.2	23-60	4



fig.	GEV No.				Qty (pcs)
2	701391	40x40	1-1.2	23-92	4

grease filter



technical data:
material SS

pos.	GEV No.	W (mm)	H (mm)	thickness (mm)	outer grids	inner grids
1	970104	400	400	20	2	5
2	970099	450	400	20	2	5
3	970092	500	250	20	2	5
4	970103	500	300	20	2	5
5	970100	500	400	20	2	5
6	970101	500	500	20	2	5
7	970602	520	465	20	2	3

baffle filters



pos.	GEV No.	W (mm)	H (mm)	thickness (mm)	material	type
1	970112	398	398	20	SS	type B
2	970096	450	400	20	SS	type B
3	970692	494	494	20	SS	type B
4	970093	500	250	20	SS	type B
5	970094	500	300	20	SS	type B
6	970095	500	350	20	SS	type B
7	970097	500	400	20	SS	type B
8	970110	500	500	20	SS	type B

oven hinges

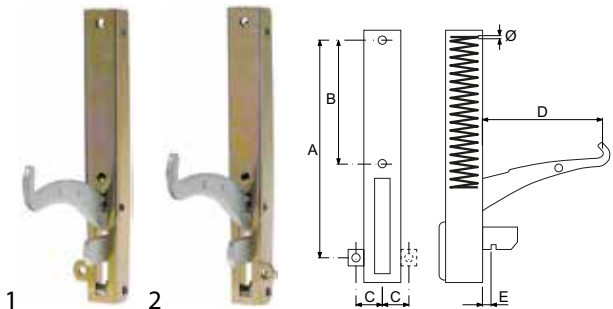


fig.	GEV No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	ø (mm)	mounting ear position
1	700006	173	105	14	120	11	3,5	left
2	700007	173	105	14	120	11	3,5	right

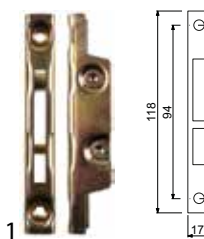


fig.	GEV No.	description	L (mm)	W (mm)	MD (mm)
1	700001	opposite support	118	17	94

water technology

spray guns

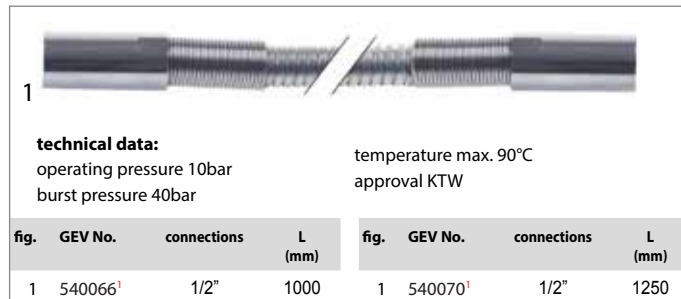


fig.	GEV No.	description	connection
1	540004	spray gun	1/2" ET
2	540089	spray gun	1/2" ET



fig.	GEV No.	description	connection
3	542998	spray gun	1/2" ET
4	548192	spray gun	1/2" ET

pre-rinse hoses



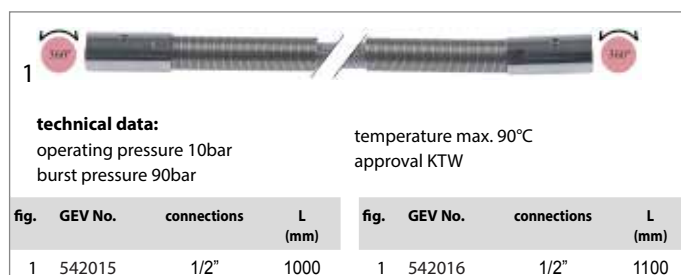
technical data:

operating pressure 10bar
burst pressure 40bar

temperature max. 90°C
approval KTW

fig.	GEV No.	connections	L (mm)	fig.	GEV No.	connections	L (mm)
1	540066 ¹	1/2"	1000	1	540070 ¹	1/2"	1250

¹brass bush



technical data:

operating pressure 10bar
burst pressure 90bar

temperature max. 90°C
approval KTW

fig.	GEV No.	connections	L (mm)	fig.	GEV No.	connections	L (mm)
1	542015	1/2"	1000	1	542016	1/2"	1100

dosing pumps

membrane dosing pumps



fig.	GEV No.	description
1	361883	dosing pump type 3237 with auxiliary pressure connection rinse aid
2	361370	dosing pump type model 2 rinse aid inlet 4x6mm outlet 4x6mm pressure connection ø 4x6mm



fig.	GEV No.	description
3	361221	dosing pump type N6 rinse aid pressure connection ø 4x6mm
4	361015	dosing pump membrane dosing pump rinse aid inlet 6x8mm outlet 4x6mm

peristaltic dosing pumps



technical data:

control without control
supply 230 VAC
hose connector 4x6mm
type MP3

fig.	GEV No.	pump rate (l/h)	application	hose
1	361097	0,5	rinse aid	silicone
1	361098	1,5	detergent	Santoprene
1	361685	3	detergent	Santoprene



technical data:

control time control
supply 230 VAC
hose connector 4x6mm
type MP3-T

fig.	GEV No.	pump rate (l/h)	application	hose
1	361793	0,5	rinse aid	silicone
1	361000	3	detergent	Santoprene



technical data:
control frequency control
supply 230 VAC
hose connector 4x6mm
type MP3-BT

fig.	GEV No.	pump rate (l/h)	application	hose
1	361618	3	detergent	Santoprene



technical data:
control time control
supply 230 VAC
hose connector 4x6mm
type MP3-B1T

fig.	GEV No.	pump rate (l/h)	application	hose
1	361613	0,5	rinse aid	silicone



technical data:
control speed control
supply 230 VAC
hose connector 4x6mm
type MP2-R

fig.	GEV No.	pump rate (l/h)	application	hose
1	361748	1	rinse aid	silicone
1	361774	4	detergent	Santoprene

pump hoses



fig.	GEV No.	application	HCø (mm)	hose type
1	361487	rinse aid	4x6	silicone



fig.	GEV No.	application	HCø (mm)	hose type
2	361284	detergent	4x6	Santoprene



fig.	GEV No.	application	HCø (mm)	hose type
3	361135	rinse aid	4x6	D



fig.	GEV No.	application	HCø (mm)	hose type
4	361815	detergent	4x6	K



fig.	GEV No.	application	HCø (mm)	hose type
5	361238	detergent	6	I

accessories for dosing pumps

PVC hoses



pos.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	pos.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)
1	520090	4	6	2	2	570026	4	6	100

nylon hoses



fig.	GEV No.	ID ø (mm)	ED ø (mm)	L (m)	operating p. (bar)	burst p. (bar)	t.max. (°C)
1	520091	4	6	2	10	50	100
1	520251	4	6	50	10	50	100

container filters



fig.	GEV No.	HCø (mm)	fig.	GEV No.	HCø (mm)
1	361230	4x6	2	361462	4x6



non-return valves



1

fig.	GEV No.	inlet (mm)	outlet	L (mm)
1	361147	4x6	1/8"	50

tank inlets



1

fig.	GEV No.	material	mounting	HCø (mm)
1	361855	stainless steel	M10	4/5/6
1	361856	stainless steel	M12	4/5/6

hose sets



1

technical data:
hose type 4x6mm
hose length 2m

material PVC/nylon hose
scope of delivery container filter/non-return valve

fig.	GEV No.	app.
1	361144	rinse aid



1

technical data:
hose type 4x6mm
hose length 2m

material PVC
scope of delivery 2x hose/container filter/tank intake

fig.	GEV No.	app.
1	361142	detergent

drain hoses

with 1 end connector



1

fig.	GEV No.	NS	L (mm)	straight ø inside (mm)	straight ext. ø (mm)	outer hose ø (mm)
1	530587	DN28	2000	32	40	35



1

fig.	GEV No.	NS	L (mm)	elbow ø inside (mm)	elbow ext. ø (mm)	outer hose ø (mm)
1	505082	DN25	1500	48	58	31

with 2 end connectors



1

fig.	GEV No.	NS	L (mm)	A int. ø (mm)	A ext. ø (mm)	B int. ø (mm)	B ext. ø (mm)
1	507329	DN19	1500	19	24	21	28
1	511205	DN19	1500	23	29	29	35
1	501136	DN19	2500	19	24	21	28
1	530570	DN21	2000	21	25	20/29	27/35
1	530608	DN24	1500	24	28	28	35
1	530607	DN24	2000	24	28	28	35
1	507211	DN26	1500	33	40	32	40
1	530573	DN31	1500	31	35	40	46
1	530574	DN31	2000	31	35	40	46



1

fig.	GEV No.	NS	L (mm)	straight ø inside (mm)	straight ext. ø (mm)	elbow ø inside (mm)	elbow ext. ø (mm)	outer hose ø (mm)
1	506207	DN19	1500	19	24	21	27	25
1	505084	DN19	2000	21	26	21	27	27
1	530571	DN24	1500	24	29	29	35	28
1	519272	DN24	1500	32	35	40	46	38
1	530572	DN24	2000	24	29	29	35	29
1	518103	DN32	2000	31	35	51	58	38

PVC supply hoses



1

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
1	520460	DN12	3/4"	1500	10	90	WRAS



2

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
2	520462	DN12	3/4"	1500	10	90	WRAS



3

fig.	GEV No.	NS	connections	L (mm)	operating p. (bar)	t.max. (°C)	approval
3	520010	DN13	3/4"	1500	10	90	VDE
3	520011	DN13	3/4"	2000	10	90	VDE
3	520012	DN13	3/4"	2500	10	90	VDE
3	520013	DN13	3/4"	3000	10	90	VDE

stainless steel flexi hoses



technical data:

operating pressure 10bar
burst pressure 95bar

pos.	GEV No.	NS	A	B	L (mm)	approval
1	520563	DN10	1/2"	1/2"	1000	DVGW
2	520564	DN10	1/2"	1/2"	1500	DVGW
3	520636	DN10	1/2"	1/2"	2000	DVGW
4	520005	DN10	3/4"	3/4"	1500	DVGW
5	520578	DN10	3/4"	3/4"	2000	DVGW
6	520006	DN10	3/4"	3/4"	2500	DVGW
7	520629	DN12	3/4"	3/4"	1000	DVGW
8	520008	DN12	3/4"	3/4"	1500	DVGW
9	520628	DN12	3/4"	3/4"	2000	DVGW
10	520009	DN12	3/4"	3/4"	2500	DVGW
11	520004	DN15	3/4"	3/4"	1500	-
12	520007	DN15	3/4"	3/4"	2500	-

Y-pieces



1

fig.	GEV No.	TS	material
1	520052	3/4" IT - 3/4" ET - 3/4" ET	plastic

HT drain pipes

HT bends



fig.	GEV No.	NS	connection	version
1	515152	DN40	1 sleeve + pipe	45-88° adjustable
1	515153	DN50	1 sleeve + pipe	45-88° adjustable
2	515161	DN40	2 sleeves	45-88° adjustable
2	515162	DN50	2 sleeves	45-88° adjustable
3	515151	DN50	1 sleeve + pipe	0-90° adjustable

hose nipples



fig.	GEV No.	DN (mm)	for hose ID (mm)
1	515145	32	8/10/13/19/25
1	515144	40	8/10/13/19/25
1	515143	50	8/10/13/19/25
2	515147	40	8/10/13/19/25
3	515146	50	19/21

HT reducers



fig.	GEV No.	NS	fig.	GEV No.	NS
1	515158	DN50/40	2	515160	DN50/40

HT telescopic pipes



fig.	GEV No.	NS	L (mm)
1	515159	DN50	250-400

HT connection hoses



fig.	GEV No.	NS	L (mm)
1	515154	DN50 - DN40/50	250
1	515155	DN50 - DN40/50	500
1	515156	DN50 - DN40/50	750
1	515157	DN50 - DN40/50	1000

hose connectors



technical data:
material plastic

fig.	GEV No.	hose ø (mm)
1	515148	8/10/13/19/25

standpipes



fig.	GEV No.	size	usable height (mm)	overall height (mm)	ED ø (mm)	material
1	515089	1½"	-	40	71	stainless steel
2	515106	1½"	210	245	48	SS/plastic
2	515107	1½"	260	295	48	SS/plastic
2	515108	1½"	310	340	48	SS/plastic
2	515135	1½"	160	195	48	SS/plastic



consumables

assortment cases

5



1

fig.	GEV No.	description
1	402963	assortment case wire end ferrules



2

fig.	GEV No.	description
2	402851	assortment case insulated terminals





3

100x F6,3
0,5 – 1,5mm²

100x F6,3
1,0 – 2,5mm²

100x F6,3
2,5 – 6mm²

100x F6,3
1,0 – 2,5mm²

100x M4
0,5 – 1,0mm²

100x M4
1,0 – 2,5mm²

100x M5
1,0 – 2,5mm²

100x M6
1,0 – 2,5mm²

20x F6,3

10x 2,5mm²
max 10A
max 250V

10x 2,5mm²
max 10A
max 250V

5x 2,5mm²
max 10A
max 250V

10x 2,5mm²
max 10A
max 250V

10x 4mm²
max 20A
max 450V

5x 6mm²
max 30A
max 450V

5x 2,5mm²
max 10A
max 250V

1x 800088

5x 10mm²
max 30A
max 450V

5x 10mm²
max 30A
max 450V

fig.	GEV No.	description
3	402865	assortment case uninsulated terminals and porcelain clamp



4

2x ø 6mm
230V

2x ø 6mm
230V

2x ø 6mm
230V

2x ø 6mm
230V

5x ø 10mm
230V

5x ø 10mm
230V

5x ø 10mm
230V

5x ø 10mm
230V

5x ø 10mm
400V

5x ø 10mm
400V

5x ø 10mm
400V

5x ø 10mm
400V

5x ø 12mm
230V

5x ø 12mm
230V

5x ø 12mm
230V

5x ø 12mm
230V

5x ø 13mm
230V

5x ø 13mm
230V

5x ø 13mm
230V

5x ø 13mm
230V

fig.	GEV No.	description
4	402919	assortment case indicator lights size 6-16mm

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33

5



W2
 Band (Edelstahl) - Schraube (Messing)
 Tape (stainless steel) - screw (brass)
 Cinta (acero inoxidable) - tornillo (latón)
 Bande (acier inox) - vis (lution)
 Nastro (acciaio inox) - vite (ottone)

W2
 10x ø 8-12mm
 10x ø 10-16mm
 10x ø 12-20mm
 10x ø 16-27mm
 10x ø 20-32mm
 10x ø 25-40mm
 5x ø 32-50mm
 5x ø 50-70mm
 5x ø 60-80mm

W4
 Band (Edelstahl) - Schraube (Edelstahl)
 Tape (stainless steel) - screw (stainless steel)
 Cinta (acero inoxidable) - tornillo (acero inoxidable)
 Bande (acier inox) - vis (acier inox)
 Nastro (acciaio inox) - vite (acciaio inox)

W4
 5x ø 12-20mm
 5x ø 40-60mm

W4
 1x 3m

5

fig.	GEV No.	description
5	402955	assortment case hose clamps



W4
 Band (Edelstahl)
 Tape (stainless steel)
 Cinta (acero inoxidable)
 Bande (acier inox)
 Nastro (acciaio inox)



20x W4
 ø 6,0-7,0mm
 ø 7,0-8,7mm
 ø 7,8-9,5mm
 ø 8,8-10,5mm
 ø 9,6-11,3mm
 ø 9,8-12,3mm
 ø 10,8-13,3mm
 ø 11,3-13,8mm
 ø 12,0-14,5mm
 ø 13,2-15,7mm
 ø 14,5-17,0mm
 ø 15,3-18,5mm
 ø 16,6-19,8mm
 ø 17,8-21,0mm

6

fig.	GEV No.	description
6	403242	assortment case one ear clamps





Blindriviete (Aluminium)
Blind rivets (aluminium)
Remaches ciegos (aluminio)
Rivets aveugle (aluminium)
Rivetti ciechi (alluminio)

100x ø 3,2mm, L 6mm
100x ø 3,2mm, L 8mm
100x ø 3,2mm, L 10mm
100x ø 4,0mm, L 6mm
100x ø 4,0mm, L 8mm
100x ø 4,0mm, L 10mm
50x ø 4,8mm, L 7mm
50x ø 4,8mm, L 9mm
50x ø 4,8mm, L 11mm

Blindriviete (CNS)
Blind rivets (SS)
Remaches ciegos (acero inox)
Rivets aveugle (acier inox)
Rivetti ciechi (acciaio inox)

100x ø 3,2mm, L 6mm
100x ø 3,2mm, L 8mm
100x ø 3,2mm, L 10mm
50x ø 3,8mm, L 6mm
50x ø 3,9mm, L 10mm
50x ø 4,0mm, L 7,5mm
50x ø 4,8mm, L 9mm
50x ø 4,8mm, L 10mm

Dichtblindriviete (CNS)
Sealed blank rivets (SS)
Remaches ciegos sellados (acero inox)
Rivets aveugles étanches (acier inox)
Rivetti ciechi e stagni (acciaio inox)

100x ø 3,2mm, L 10mm

1x 801491

fig.	GEV No.	description
7	403507	assortment case blind rivets with riveting pliers Profi



(Aluminium)
(aluminium)
(aluminio)
(aluminium)
(aluminium)

50x M4 ø 6mm L 8mm
50x M5 ø 7mm L 12mm
50x M6 ø 9mm L 13,5mm

(CNS)
(SS)
(acero inox)
(acier inox)
(acciaio inox)

30x M4 ø 5,9mm L 11,5mm
30x M5 ø 6,5mm L 13mm
30x M6 ø 8,9mm L 15mm

1x 801493

fig.	GEV No.	description
8	403508	assortment case riveting nuts sizes M4/M5/M6



5



t=2,00	t=2,50	t=3,00	t=4,00
Ø (mm)	Ø (mm)	Ø (mm)	Ø (mm)
16x 3,00	13x 10,00	12x 19,00	9x 38,00
16x 4,00	13x 11,00	12x 20,00	9x 41,00
16x 5,00	13x 12,00	12x 22,00	9x 44,00
16x 6,00	13x 14,00	12x 24,00	
16x 7,00	13x 16,00	12x 25,00	
16x 8,00	13x 17,00	12x 27,00	
16x 10,00	13x 19,00	12x 28,00	
		12x 30,00	
		12x 32,00	
		12x 33,00	
		12x 35,00	
		12x 36,00	
		12x 38,00	



9

fig.	GEV No.	description
9	403580	assortment case o-ring metric sizes 386-piece EPDM incl. service box
9	403581	assortment case o-ring metric sizes 386-piece silicone incl. service box
9	403582	assortment case o-ring metric sizes 386-piece Viton incl. service box



t=1,78	t=2,62	t=3,53
Ø (mm)	Ø (mm)	Ø (mm)
20x 2,90	13x 9,19	10x 18,64
20x 4,48	13x 10,78	10x 20,22
20x 6,07	13x 12,37	10x 21,82
20x 7,66	13x 13,95	10x 23,40
20x 9,25	13x 15,54	10x 24,99
20x 12,42	13x 17,13	10x 26,58
	13x 18,72	10x 28,17
	13x 20,29	10x 29,75
	13x 21,89	10x 31,34
		10x 32,92
		10x 34,52
		10x 36,10
		10x 37,69
		10x 40,87
		10x 44,04
		10x 47,22
		10x 50,40



10

fig.	GEV No.	description
10	401015	assortment case o-ring inch sizes 407-piece EPDM incl. service box
10	403086	assortment case o-ring inch sizes 407-piece silicone incl. service box
10	402912	assortment case o-ring inch sizes 407-piece Viton incl. service box

cable ties



fig.	GEV No.	W (mm)	L (mm)	colour	Qty (pcs)	fig.	GEV No.	W (mm)	L (mm)	colour	Qty (pcs)
1	551294	2,5	98	black	100	1	551298	3,6	290	black	100
1	551295	2,5	160	black	100	1	551299	4,8	200	black	100
1	551296	3,6	140	black	100	1	551300	4,8	290	black	100
1	551297	3,6	200	black	100	1	551301	4,8	390	black	100



fig.	GEV No.	W (mm)	L (mm)	colour	Qty (pcs)	fig.	GEV No.	W (mm)	L (mm)	colour	Qty (pcs)
2	550250	2,5	98	white	100	2	550253	3,6	290	white	100
2	550251	2,5	160	white	100	2	551291	4,8	200	white	100
2	550254	3,6	140	white	100	2	551292	4,8	290	white	100
2	550252	3,6	200	white	100	2	551293	4,8	390	white	100

PTFE tapes


technical data:

thickness 0,1mm
features temperature-resistant, elastic

pos.	GEV No.	description
1	890012	PTFE thread sealing tape for coarse metal threads Application: All sanitary and heating circuits in hot and cold water areas. DVGW tested. DIN EN751-3. For coarse thread 10 < DN > 50. Pressure: up to 20 bar. Temperature range: -60°C to +260°C
2	890100	PTFE thread sealing tape for fine metal threads Application: All sanitary and heating circuits in hot and cold water areas. DVGW tested. DIN EN751-3. For fine thread DN < 10. Pressure: up to 20 bar. Temperature range: -60°C to +260°C
3	890013 ¹	PTFE thread sealing tape for metal threads Application: All sanitary and heating circuits in hot and cold water areas. DVGW tested and BAM approved. DIN EN751-3, DIN 30660 KTW for natural gas, oxygen, alkalis, chemicals, oil, water, gasoline, etc. FDA compliant Pressure: 30 bar for oxygen: up to + 60 °C and 40 bar. Liquid + gaseous. Temperature range: -240°C to +260°C

insulated tapes


technical data:

material glass fabric

pos.	GEV No.	Temp.Res. (°C)	W (mm)	L (m)	pos.	GEV No.	Temp.Res. (°C)	W (mm)	L (m)
1	550031	max. 130	12	20	2	550056	max. 200	19	50

silicone fats



fig.	GEV No.	description
1	890087	Fermit GLISSA - tube 23g Non-drip lubricating grease for drinking water valves and fittings Glissa silicone grease is suitable as a lubricant and sealant for drinking water valves and fittings (e.g. cartridges of single-lever mixers, switching valves and swivel spouts). Water-repellent, physiologically safe, sealing and has a high temperature resistance up to 200°C. Complies with the guidelines of the UBA for sanitary lubricants, tested by TZW for suitability for drinking water and approved in accordance with DIN ISO 21469. Temperature range: -40°C to +200°C
2	890101	Fermit GLISSA - tube 60g Non-drip lubricating grease for drinking water valves and fittings Glissa silicone grease is suitable as a lubricant and sealant for drinking water valves and fittings (e.g. cartridges of single-lever mixers, switching valves and swivel spouts). Water-repellent, physiologically safe, sealing and has a high temperature resistance up to 200°C. Complies with the guidelines of the UBA for sanitary lubricants, tested by TZW for suitability for drinking water and approved in accordance with DIN ISO 21469. Temperature range: -40°C to +200°C

fitting greases



fig.	GEV No.	description
1	890119	Fermit GLISSA - tube 30g Non-dripping lubricating grease for hot and cold water valves and fittings Ductile, smooth, non-dripping lubricating grease for valves and fittings, that with regard to food law is beyond reproach and is therefore also suitable for drinking water pipes. Can also be used for machines and equipment where Glissa valve and fitting grease comes into contact with food or drinking water. Temperature range: -20°C to +140°C Approved by NSF-H 1 and DIN 51502
2	890116	Fermit GLISSA - tube 60g Non-dripping lubricating grease for hot and cold water valves and fittings Ductile, smooth, non-dripping lubricating grease for valves and fittings, that with regard to food law is beyond reproach and is therefore also suitable for drinking water pipes. Can also be used for machines and equipment where Glissa valve and fitting grease comes into contact with food or drinking water. Temperature range: -20°C to +140°C Approved by NSF-H 1 and DIN 51502

gas tap greases



fig.	GEV No.	description
1	890202	Fermit GLISSA - tube 20g High-grade lubricant for gas valves and fittings and actuators in accordance with DIN EN 377 Glissa all gas valve grease is resistant to all gases and gas mixtures mentioned in DVGW worksheet G 260 and corresponds to DIN DVGW 96.01e1055 Synthetic, non-dropping, ductile Temperature range: up to +150°C
2	890102	Fermit GLISSA - tube 60g High-grade lubricant for gas valves and fittings and actuators in accordance with DIN EN 377 Glissa all gas valve grease is resistant to all gases and gas mixtures mentioned in DVGW worksheet G 260 and corresponds to DIN DVGW 96.01e1055 Synthetic, non-dropping, ductile Temperature range: up to +150°C



detergents for coffee machines

Ascor Express



fig.	GEV No.	approval	content	version
1	802088	-	100g	100 tablets of 1g
2	802087	-	150g	60 tablets of 2.5g
3	802085	NSF	900g	can

puly CAFF plus



fig.	GEV No.	approval	content	version
1	802159	NSF	100g	100 tablets of 1g
2	802107	NSF	150g	60 tablets of 2.5g
3	802106	NSF	200g	10 pouch of 20g
4	802158	NSF	370g	can



fig.	GEV No.	approval	content	version
5	802157	NSF	570g	can
6	950010	NSF	900g	can

descalers



fig.	GEV No.	description
1	802092	descaler ASCOR SOLF content 1kg for dishwashers and washing machines
2	802118	descaler CALCINET / H content 1kg powdery descaler can for dishwashers and washing machines

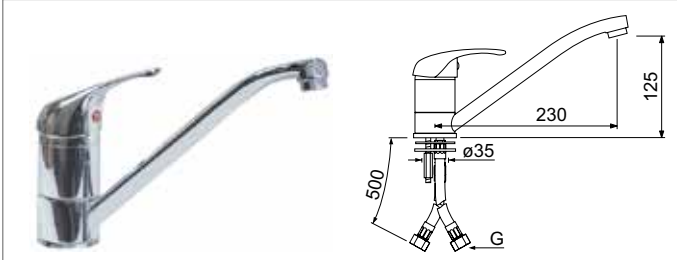


fig.	GEV No.	description
3	802117	descaler Puly Cleaner content 0,3kg for coffee and espresso machines

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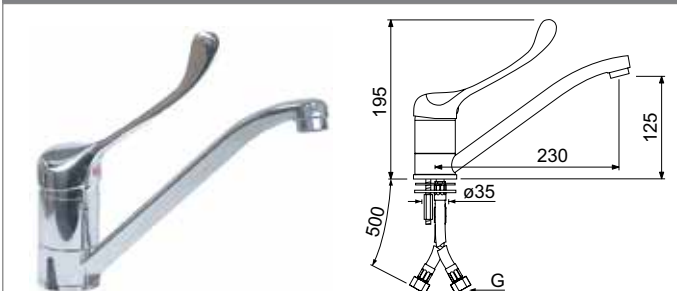
water taps

monobloc taps



pos.	GEV No.	cartridge	spout length (mm)	spout height (mm)	G
1	548033	ceramic cartridge ø 40mm	230	125	1/2"

bridge mixer taps



pos.	GEV No.	cartridge	spout length (mm)	spout height (mm)	G
1	548034	ceramic cartridge ø 40mm	200	125	1/2"

single lever monobloc taps

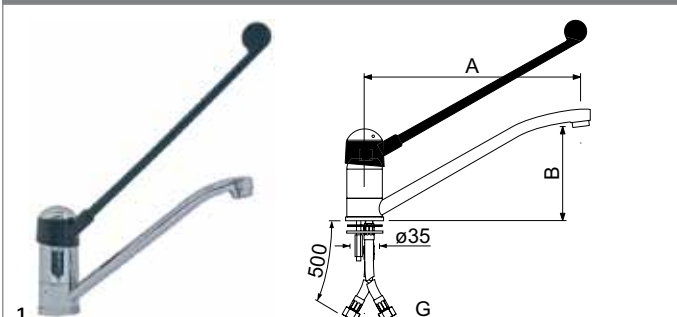


fig.	GEV No.	cartridge	A (mm)	B (mm)	G
1	549237	ceramic cartridge ø 40mm	230	125	1/2"
1	548687	ceramic cartridge ø 40mm	300	130	1/2"

pre-rinse units

with single lever monobloc tap

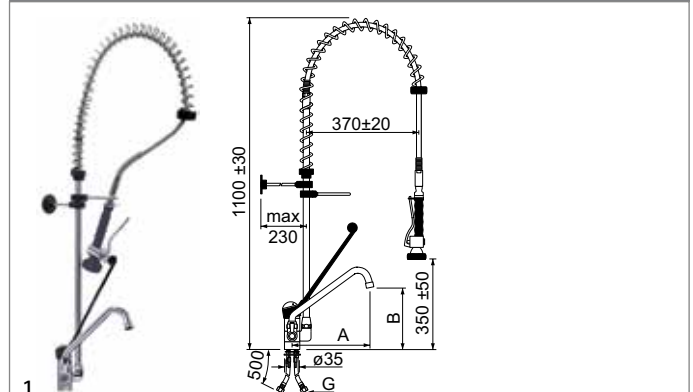


fig.	GEV No.	cartridge	A (mm)	B (mm)	G
1	545104	ceramic cartridge ø 40mm	250	200	1/2"
1	545093	ceramic cartridge ø 40mm	300	250	1/2"

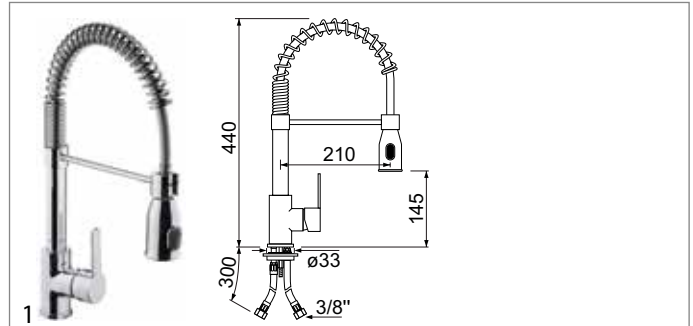


fig.	GEV No.	cartridge	overall height (mm)	connection
1	591004	ceramic cartridge ø 35mm	440	3/8"

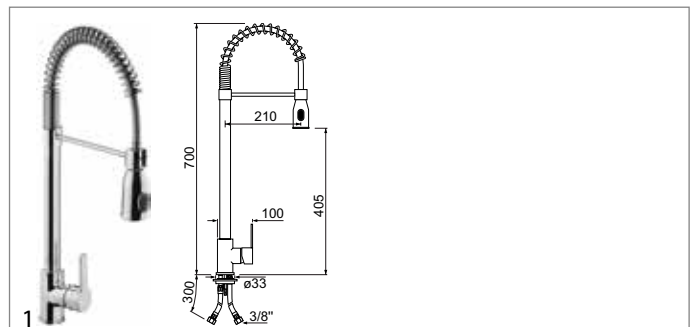


fig.	GEV No.	cartridge	overall height (mm)	connection
1	591005	ceramic cartridge ø 35mm	700	3/8"

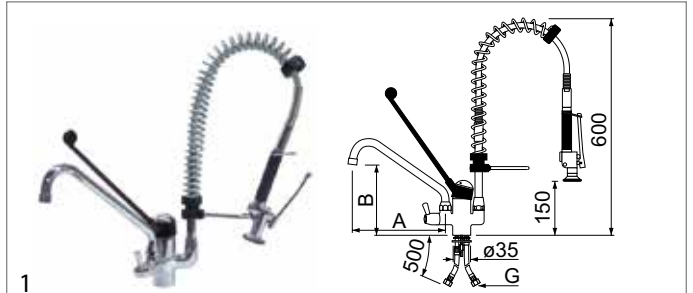


fig.	GEV No.	cartridge	A (mm)	B (mm)	G
1	545083	ceramic cartridge ø 40mm	200	160	1/2"
1	545084	ceramic cartridge ø 40mm	250	190	1/2"
1	545085	ceramic cartridge ø 40mm	300	230	1/2"



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