

RPi. ENGINEERING

International Ltd

Specialised Rover Engines



RPi official importers of Prakto
4 hole 67R01 LPG tanks

LPG-GAS

2003 **R** prakto

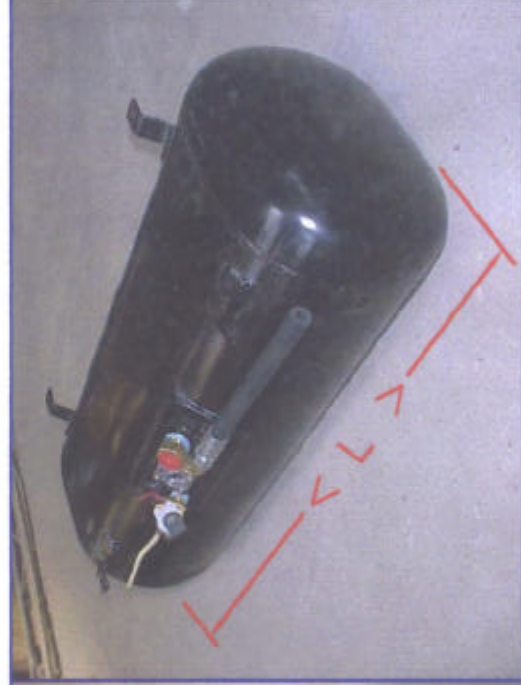
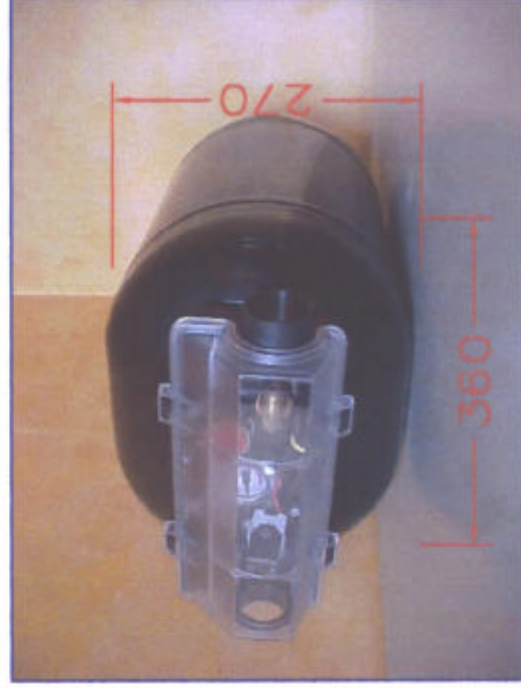
tankmakers since the early sixties



tankmakers since the early sixties

Phone (01603) 891209 – Fax (01603) 890330 – www.v8engines.com

PR8-B			PR8-C			Elipso		
	Ø			Ø			Ø	
35 L	270X360	570	55 L	270X360	750	45 L	550	260
45 L	270X360	710	65 L	270X360	900	60 L	600	300
55 L	270X360	840	75 L	270X360	1050	80 L	600	380
65 L	270X360	990						
75 L	270X360	1140						





tankmakers since the early sixties

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	Ø 230	Ø 265	Ø 300	Ø 320	Ø 350	Ø 375	Ø 400	Ø 450	
20 L	570								20 L
30 L	830	630							30 L
35 L	960	730							35 L
40 L	1090	825	650						40 L
45 L	1220	925	725						45 L
50 L		1020	800	725					50 L
60 L			950	855	720	645			60 L
70 L			1100	985	830	740			70 L
80 L			1250	1120	940	835	740		80 L
				1250	1050	930	825		90 L
					1160	1025	905	740	100 L
					1270	1120	990	810	110 L
						1215	1075	870	120 L
						1310	1160	940	130 L
							1240	1000	140 L
							1325	1070	150 L
							1410	1140	160 L
							1490	1200	170 L
							1575	1270	180 L
								1330	190 L
								1400	200 L

LPG (GAS) tanks: Special conditions

Next to our general terms and conditions the following conditions are applicable as well:

01. LPG tank = liquid take off: standard tank:

- Tank: Valve plate at 60° in the middle of the cylindrical part or upper end for Ellipsoid.
All tanks are standard without feet.
- Fittings: Automatic filler valve with 80% stop - universal type dia 265 > 600 - 60°.
Safety relief valve following capacity.
Solenoid service valve with nipple dia 6 mm (or dia 8 mm for vapour take off).
Magnetic level gauge, without indicator, without sender.
Gastight housing.

02. LPG GAS tank = vapour take off: standard tank:

- Tank: Identical to 01.
With indication "LPG GAS" in the valve plate.
With red tape around the tank.
With incorporated overflow protection on the vapour take off tube.
- Fittings: Identical to 01.

03. General executions of the tanks:

- Capacity: Capacities are given as nominal value without guaranty up to + / - 5 %.
- Non standards: - other angles of valve plate i.e. 0° of 90 ° > to be avoided if possible.
- other capacities than those given in the table.
- valve plate on the left or the right side of the cylindrical part.
- Feet: For every type of tank it is possible to have feet on bottom or upper side.

04. Delivery time:

Stock items can be despatched next day, delivery times on non stock items or quantity orders, 3 to 4 weeks, to be confirmed on order.

05. Transport:

To be arranged on ordering.

06. Payments:

Payment is to be made in full before shipping of goods.

07. Guarantee : 1 year.

An individual tank-certificate is given for each tank, with indication of the guarantee-period.
In this document, all guarantee conditions are mentioned.
No guarantee is given, when valves are not mounted by Prakto or when the "Prakto-seal" is broken.
All defects are to be accepted by our guarantee service and are to be repaired in our factory.
Labour time for mounting or demounting of the tank, neither transport costs are included in guarantee.
Guarantee is limited to free reparation and, in case of, replacement of the tank.

This pricelist replaces all preceding-one, starting from: **01.01.2003**

We reserve all rights to adapt prices without preliminary information.

LPG TANKS following 67R01

Price list, without VAT or other taxes.

01. Cylindrical LPG tanks				Page	Retail	
Dia 230 - 265 - 300	...40 L	8 -- 10			£220.00	
Dia 230 - 265 - 300 - 320	50 L	8 -- 11			£220.00	
Dia 300 - 320 - 350	60 L	10 -- 12			£220.00	
Dia 300 - 320 - 350 - 375	70 L	10 -- 13			£235.00	
Dia 300 - 320 - 350 - 375 - 400	80 L	10 -- 14			£235.00	
Dia 320 - 350 - 375 - 400	90 L	11 -- 14			£235.00	
Dia 350 - 375 - 400 - 450	100 L	12 -- 15			£240.00	
Dia 350 - 375 - 400 - 450	110 L	12 -- 15			£240.00	
Dia 375 - 400 - 450	120 L	13 -- 15			£240.00	
Dia 375 - 400 - 450	130 L	13 -- 15			£245.00	
Dia 400 - 450	140 L	14 -- 15			£245.00	
Dia 400 - 450	150 L	14 -- 15			£245.00	
Dia 400 - 450	160 L	14 -- 15			£255.00	
Dia 400 - 450	170 L	14 -- 15			£255.00	
Dia 400 - 450	180 L	14 -- 15			£255.00	
Dia 450	190 L	15			£255.00	
Dia 450	200 L	15			£255.00	
02. PR-8 tanks					No Feet	With Feet
Dia (270 x 360) Type B	35 L	17			£240.00	£265.00
Dia (270 x 360) Type B	45 L	17			£240.00	£265.00
Dia (270 x 360) Type B + type C	55 L	17 / 16			£240.00	£265.00
Dia (270 x 360) Type B + type C	65 L	17 / 16			£240.00	£265.00
Dia (270 x 360) Type B + type C	75 L	17 / 16			£240.00	£265.00
03. ELLIPSOID tanks (with feet)						
Dia 550	45 L	18				£265.00
Dia 600	60 L	19				£265.00
Dia 600	80 L	19				£265.00
05. Cylinders						
Jerry-gas-can type A	35 L	20				£245.00
Jerry-gas-can type B	35 L	21				£245.00
Expansion tank without valves	1 L	22				£18.00

All LPG tanks and the Jerry-gas-can type A are fitted with "67R01" valves following drawing 23:

see also page 6, items 3, 10, 11, 16, 20 (or 21), 22 and 18 (or 19)

The Jerry-gas-can type B is fitted following drawing 22 or page 6, items 10, 12, 17, 20, 22 and 25

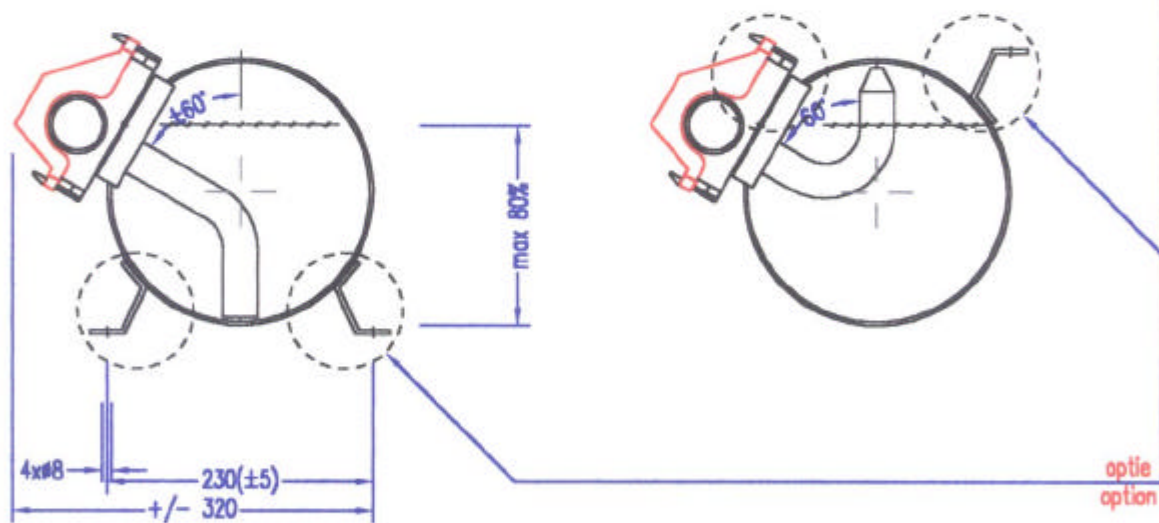
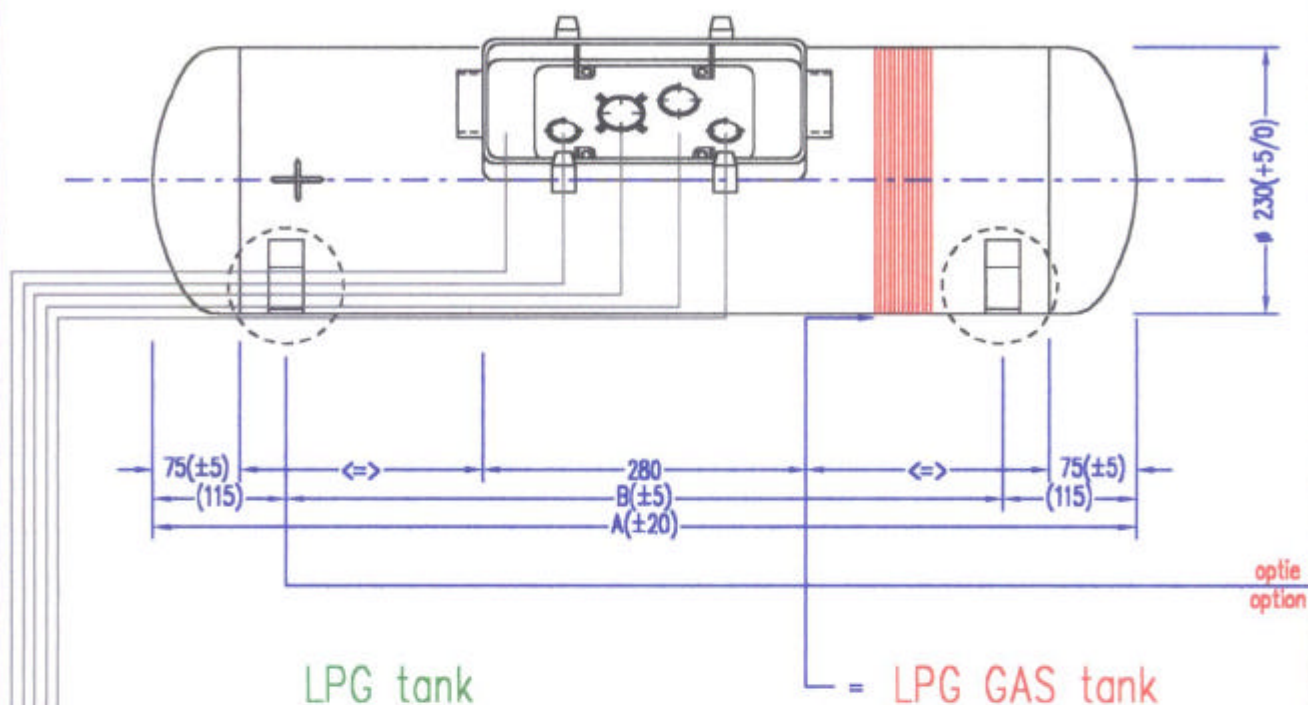
PRICE LIST, without VAT or other taxes			Page	Refer.	Retail
Gastight housing			24	100 002	£11.00
Cover			24 (4)	100 053	£8.00
Carter			24 (3)	100 050	£7.00
Conical muff			24 (7)	100 054	£1.00
Evacuation adaptor: from hose > outside the car			24 (9)	100044	£1.00
Muff dia 32			24 (10)		£1.00
Screw M6 x 22 - 4 pieces			24 (8)	100 055	£0.50
Automatic filler valve with 80 % stop			25 (5)	100005	£15.00
Elbow 90 °			25 (6)	100121	£3.50
Adaptor ACME			25 (7)	100122	£15.00
Adaptor Fr - It - Dk			25 (8)	100123	£15.00
Nipple 135 °			25 (9)	100111	£5.50
Gasket dia 35				100048	£0.75
Solenoid service valve			25 (1)	100008	£16.00
Service valve - with handweel				100007	£9.50
nipple dia 6			25 (2)	100 021	£1.00
nipple dia 8			25 (2)	100 095	£1.00
Safety relief valve	Capacity ... 150 L		25 (3)	100011	£8.50
	Capacity > 150 L		25 (4)	100016	£19.50
Magnetic level gauge - without indicator			25 (10)	100012	£14.00
Sender			25 (13)	100013	£12.00
Receiver			25 (12)	100014	£22.00
Indicator			25 (14)	100088	£3.00
Screws M6 x 22 mm			25 (15)	100057	£1.00
Gasket dia 40 x 34			25 (11)	100 046	£0.50
Outside filler valve: removable adaptor - elbowed			26 (1)	100101	£16.00
Outside filler valve: removable adaptor			26 (2)	100102	£16.00
Adaptor ACME			26 (3)	100108	£10.00
Adaptor Fr - It - Dk			26 (4)	100109	£10.00
Adaptor NL			26 (5)	100124	£10.00
Outside filler valve: fixed adaptor			26 (6)	100 015	£12.00
Outside filler valve: fixed adaptor - elbowed			26 (7)	100 016	£12.00
Housing for filler valve			26 (8)	100019	£11.50
Nipple dia 12				100022	£2.50
Filling hoses	1.00 m			100023	£12.00
	1.25 m			100024	£14.00
	1.50 m			100025	£16.00
	1.75 m			100026	£18.00
	2.00 m			100027	£20.00
Evacuation hose	Dia 32			100033	£5.00
Cover for filler valve ACME	plastic			100039	£4.00
Cover for filler valve ACME	metal			100039	£5.00
Fixing tape for tanks	/ 5m			100038	£18.00

TANK DIMENSIONS TABLE

cylindrical tanks	DIAMETERS of the tanks							
	230	265	300	320	350	375	400	450
CAPACITY	STANDARD LENGTH of the tank (in mm)							
20 L	570							
30 L	830	630						
35 L	960	730						
40 L	1090	825	650					
45 L	1220	925	725					
50 L	1350	1020	800	725				
60 L			950	855	720	645		
70 L			1100	985	830	740		
80 L			1250	1120	940	835	740	
90 L				1250	1050	930	825	
100 L					1160	1025	905	740
110 L					1270	1120	990	810
120 L						1215	1075	870
130 L						1310	1160	940
140 L							1240	1000
150 L							1325	1070
160 L							1410	1140
170 L							1490	1200
180 L							1575	1270
190 L								1330
200 L								1400

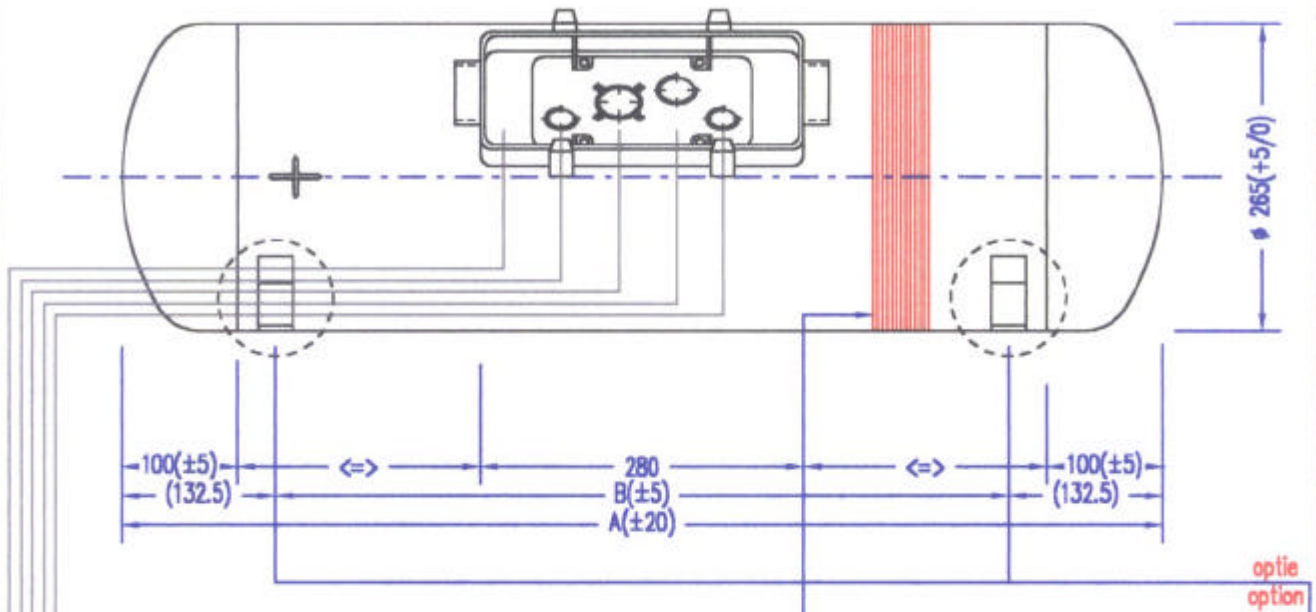
PR-8	DIMENSIONS of the tanks (in mm)			
CAPACITY	Height	Width	Length	TYPE
35 L	270	360	570	B
45 L	270	360	710	B
55 L	270	360	840	B
65 L	270	360	990	B
75 L	270	360	1140	B
55 L	270	360	750	C
65 L	270	360	900	C
75 L	270	360	1050	C
Jerry-gas-can	Width	Depth	Height	
35 L	360	270	560	A / B

ELLIPSOID	Dia 550	Dia 600
CAPACITY	Height	
45 L	260	
60 L		300
80 L		380



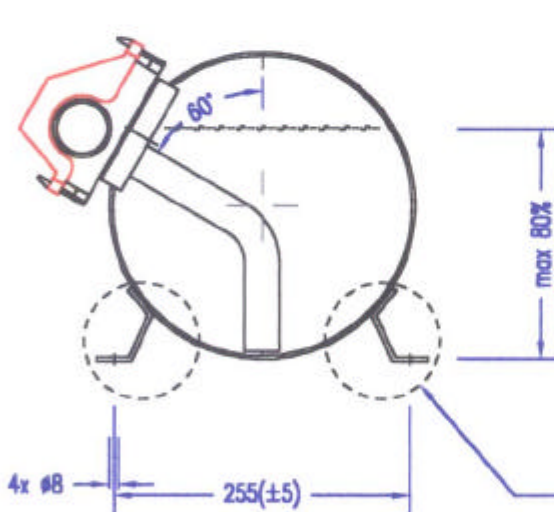
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E2	67R01 0010
E4	67R01 93020
EB	67R01 1330
E6	67R01 9669

230	60	60°	1610	1380	48	53	12 L 23.60.60	12 D 23.60.60
230	50	60°	1350	1120	40	47	12 L 23.50.60	12 D 23.50.60
230	40	60°	1090	860	32	41	12 L 23.40.60	12 D 23.40.60
230	30	60°	830	600	24	32	12 L 23.30.60	12 D 23.30.60
230	20	60°	570	340	16	24	12 L 23.20.60	12 D 23.20.60
230	15	60°	440	210	12	20	12 L 23.15.60	12 D 23.15.60



LPG tank

= LPG GAS tank



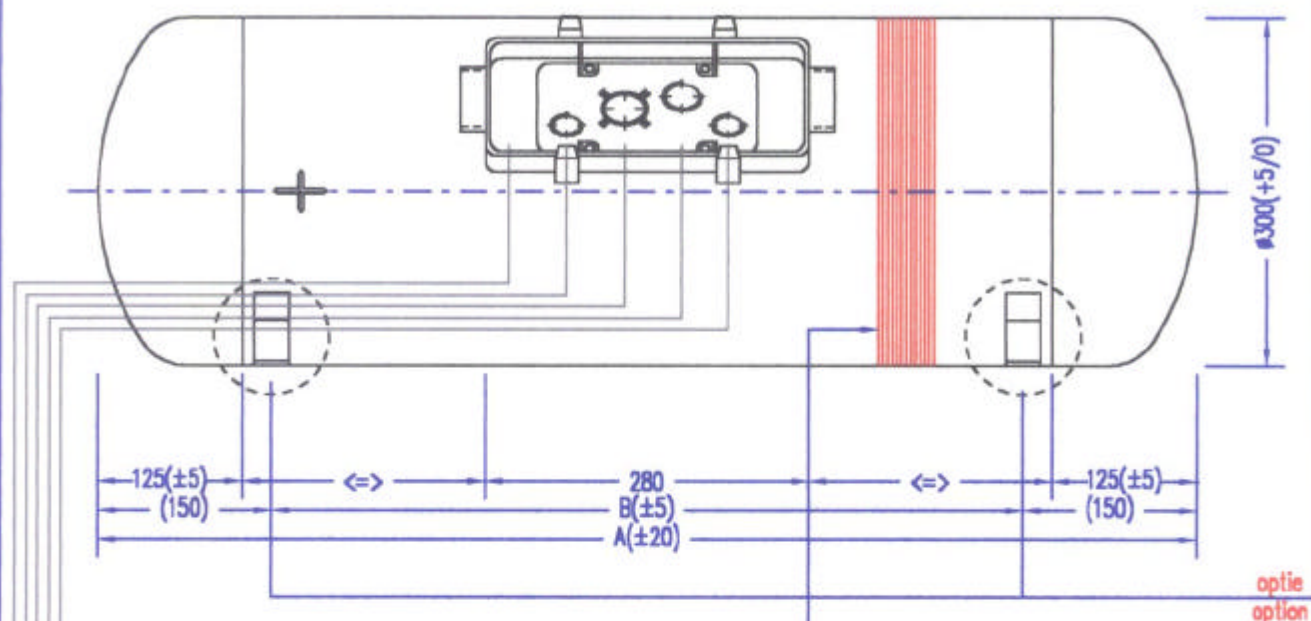
optie option

E8	67R01 1328
E2	67R01 0010
E4	67R01 93020
E8	67R01 1330
E6	67R01 9669

265	50	60°	1020	755	40	43	12 L 26.50.60	12 D 26.50.60
265	45	60°	925	660	36	40	12 L 26.45.60	12 D 26.45.60
265	40	60°	825	560	32	36	12 L 26.40.60	12 D 26.40.60
265	35	60°	730	465	28	32	12 L 26.35.60	12 D 26.35.60
265	30	60°	630	365	24	29	12 L 26.30.60	12 D 26.30.60

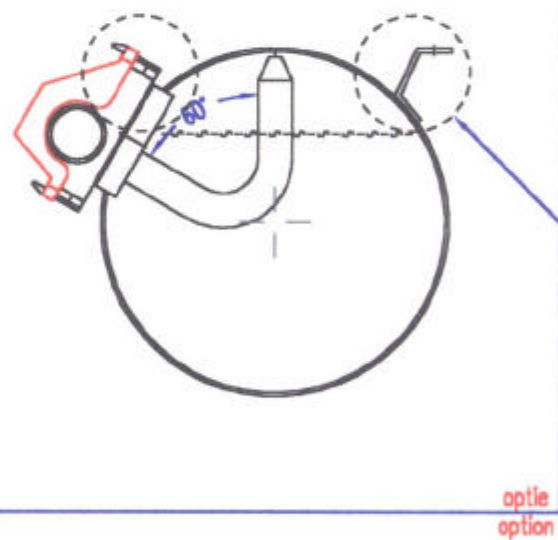
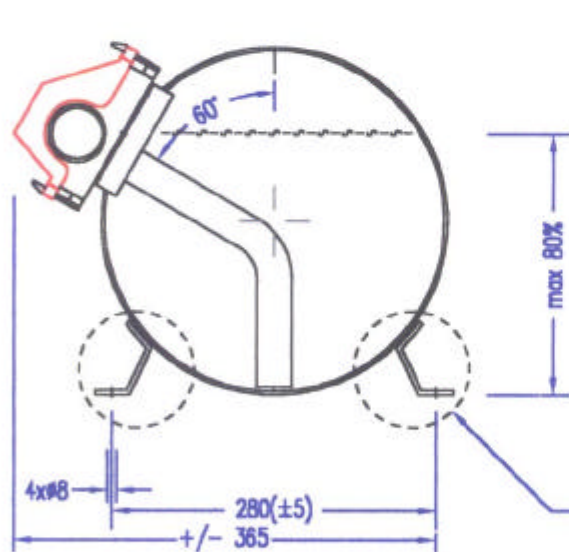


tankmakers since the early sixties



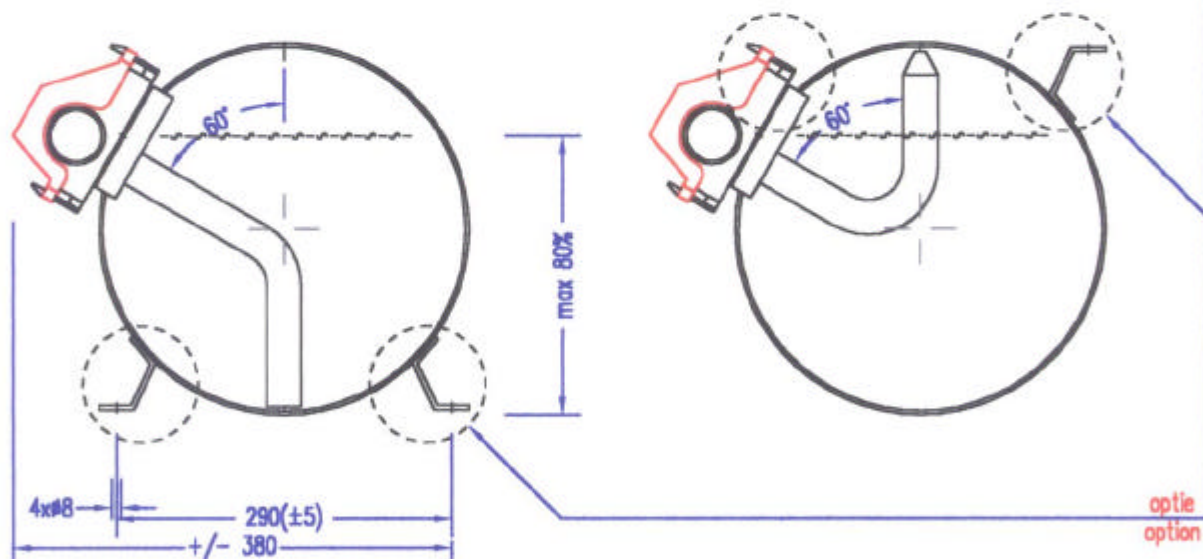
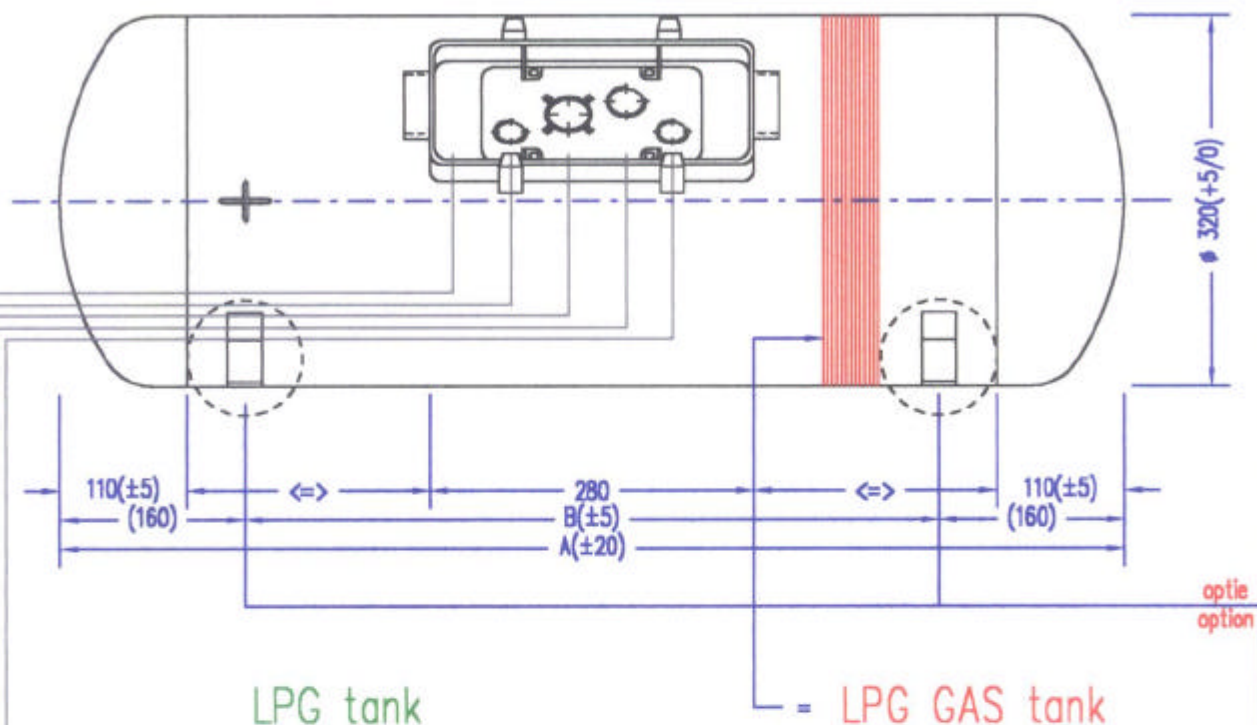
LPG tank

LPG GAS tank



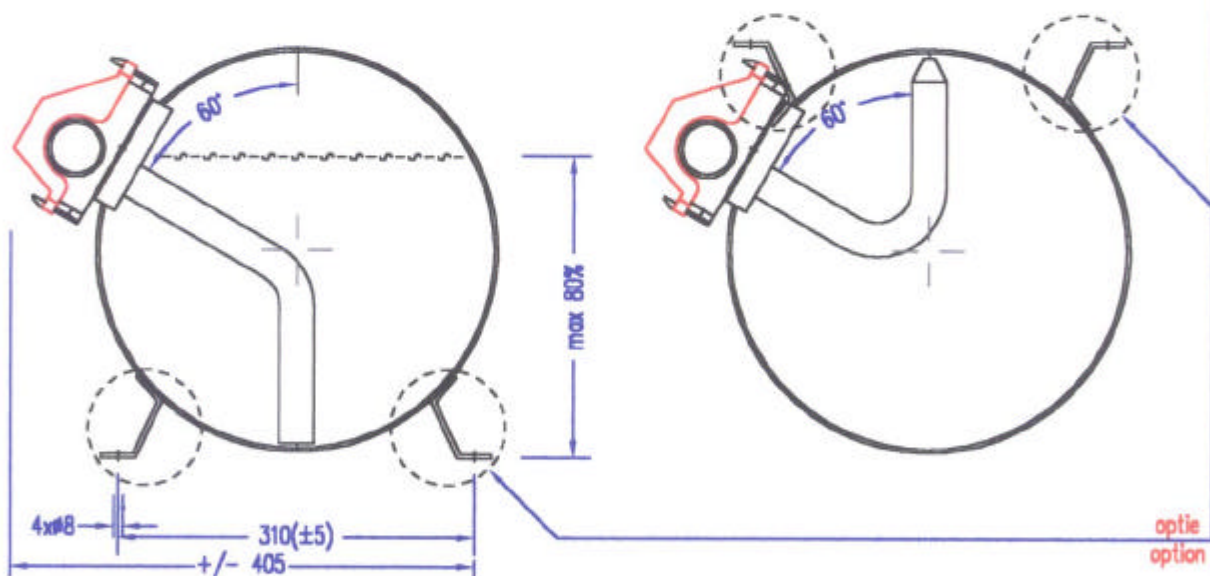
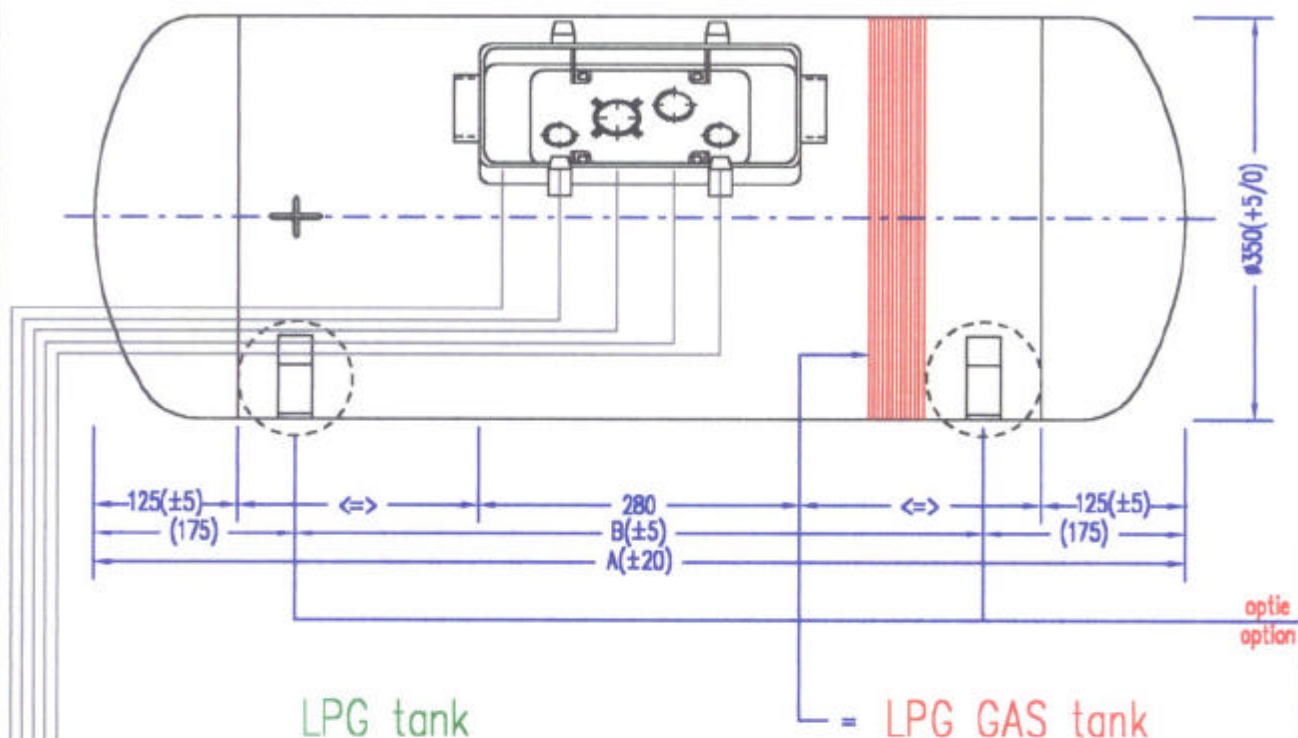
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E2	67R01 0010
E4	67R01 93020
EB	67R01 1330
E6	67R01 9669

300	80	60°	1250	950	64	62	12 L 30.80.60	12 D 30.80.60
300	70	60°	1100	800	56	55	12 L 30.70.60	12 D 30.70.60
300	60	60°	950	650	48	48	12 L 30.60.60	12 D 30.60.60
300	50	60°	800	500	40	42	12 L 30.50.60	12 D 30.50.60
300	45	60°	725	425	36	38	12 L 30.45.60	12 D 30.45.60
300	40	60°	650	350	32	35	12 L 30.40.60	12 D 30.40.60



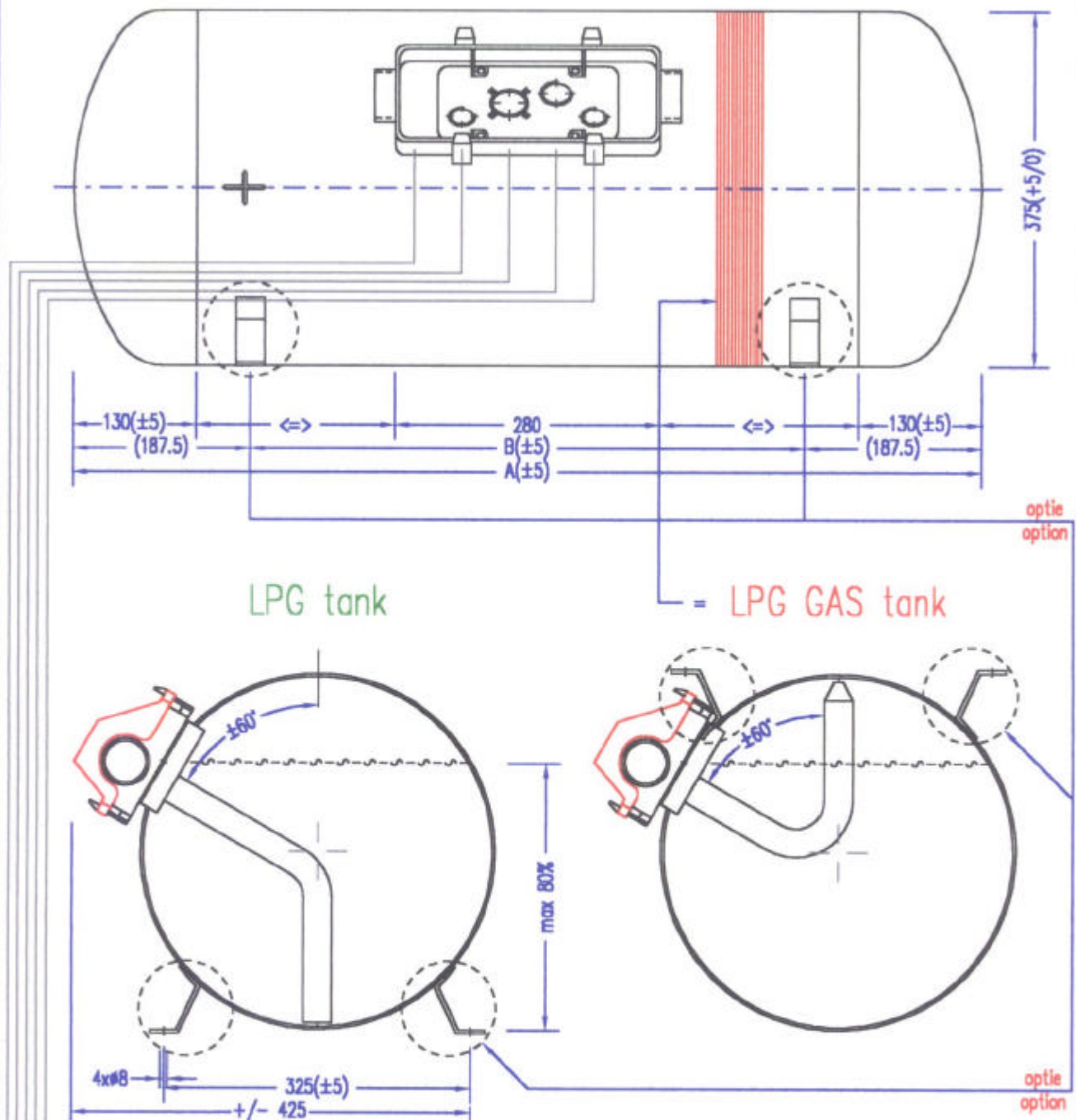
E8	67R01 1328
E2	67R01 0010
E4	67R01 93020
E8	67R01 1330
E6	67R01 9669

320	90	60°	1250	930	72	67	12 L 32.90.60	12 D 32.90.60
320	80	60°	1120	800	64	61	12 L 32.80.60	12 D 32.80.60
320	70	60°	985	505	56	54	12 L 32.70.60	12 D 32.70.60
320	60	60°	855	535	48	48	12 L 32.60.60	12 D 32.60.60
320	50	60°	725	405	40	41	12 L 32.50.60	12 D 32.50.60



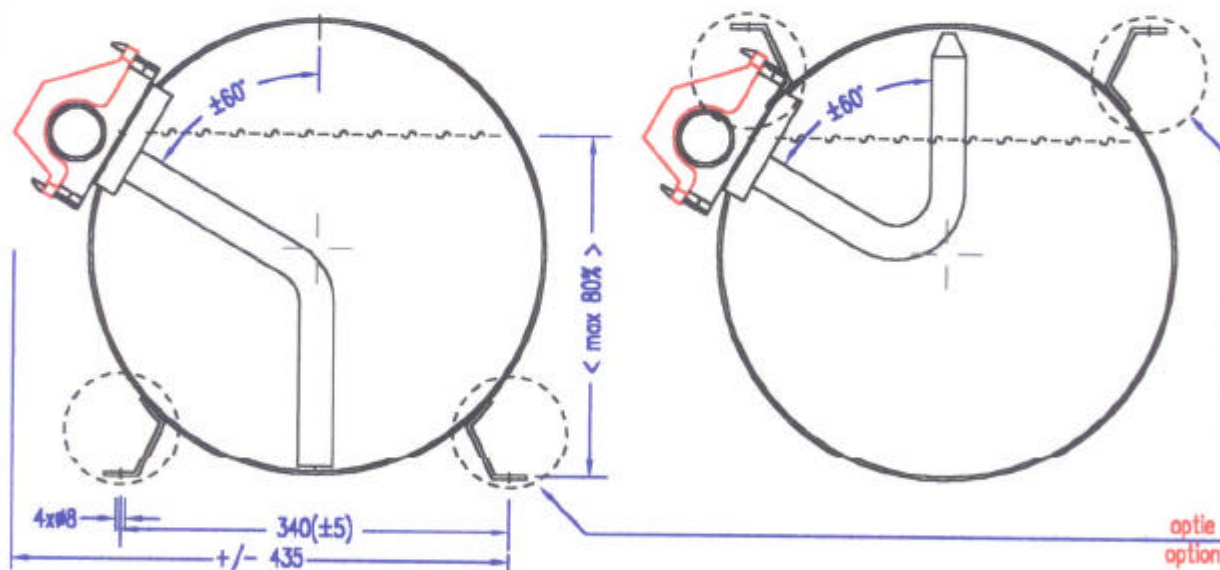
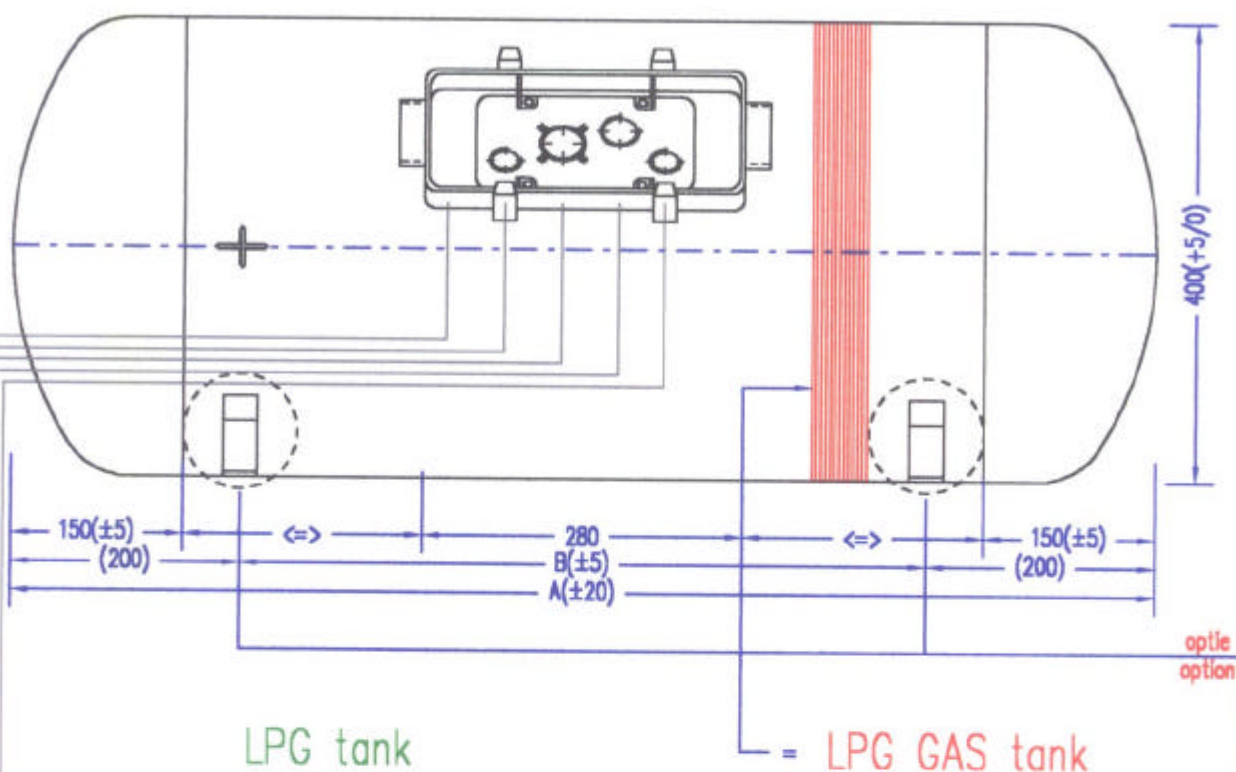
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E2	67R01 0010
E4	67R01 93020
E8	67R01 1330
E6	67R01 9669

350	110	60°	1270	920	88	78	12 L 35.110.60	12 D 35.110.60
350	100	60°	1160	810	80	72	12 L 35.100.60	12 D 35.100.60
350	90	60°	1050	700	72	66	12 L 35.90.60	12 D 35.90.60
350	80	60°	940	590	64	59	12 L 35.80.60	12 D 35.80.60
350	70	60°	830	480	56	53	12 L 35.70.60	12 D 35.70.60
350	60	60°	720	370	48	47	12 L 35.60.60	12 D 35.60.60

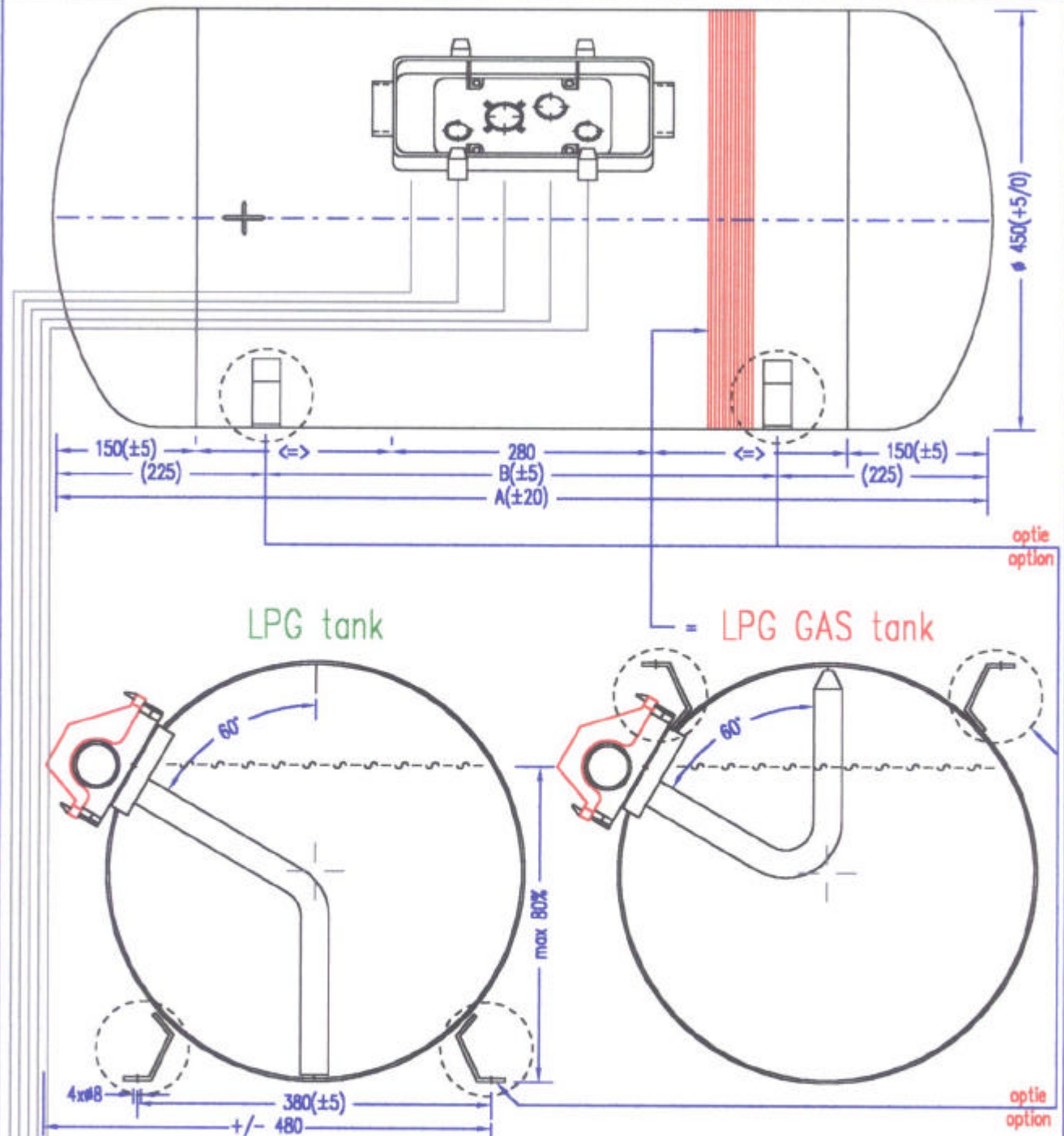


(E8)	67R01 1328
(E13)	67R01 0001 [*] >150L
(E2)	67R01 0010
(E4)	67R01 93020
(E8)	67R01 1330
(E6)	67R01 9669

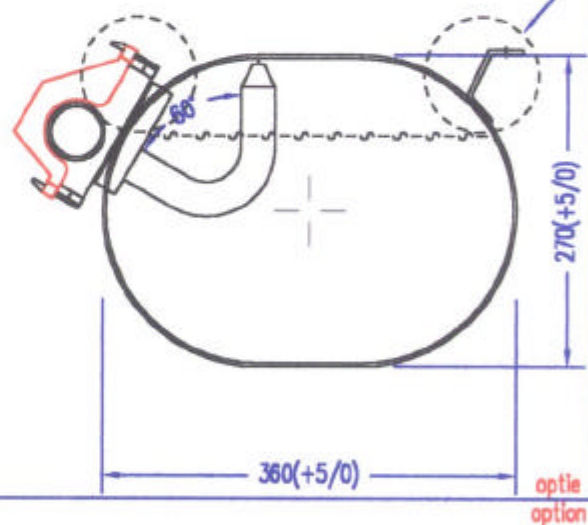
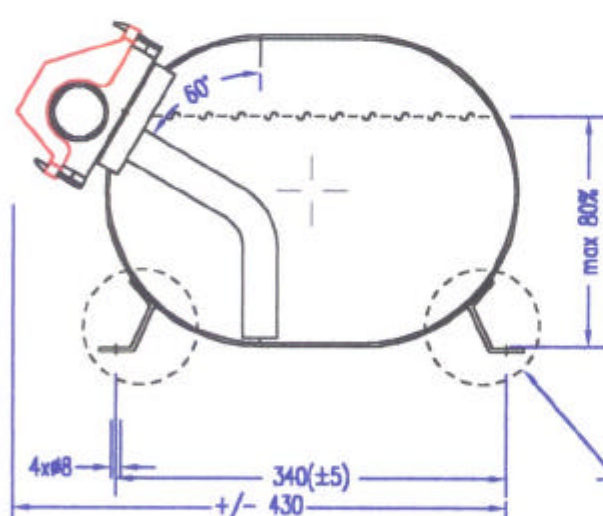
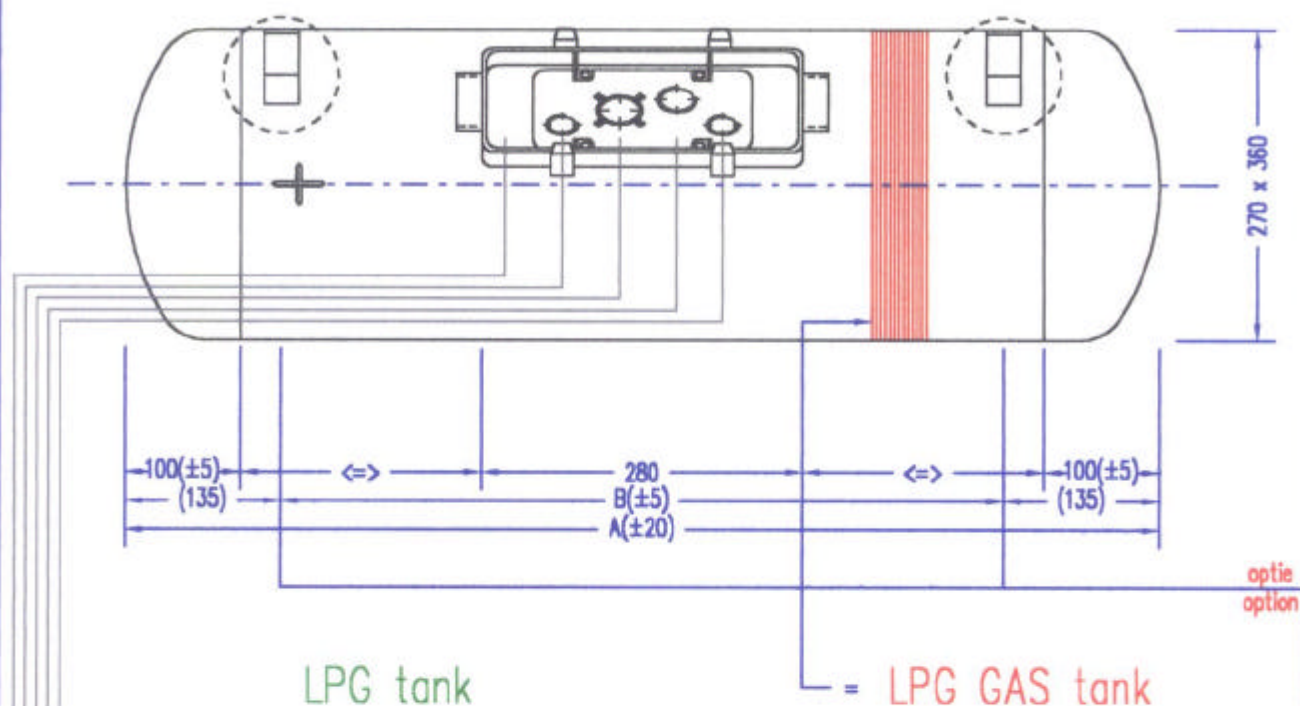
Ø	L	A	B	L	kg	LPG	GAS
375	130	60°	1310	935	104	96	12 L 37.130.60 12 D 37.130.60
375	120	60°	1215	840	96	90	12 L 37.120.60 12 D 37.120.60
375	110	60°	1120	745	88	84	12 L 37.110.60 12 D 37.110.60
375	100	60°	1025	650	80	78	12 L 37.100.60 12 D 37.100.60
375	90	60°	930	555	72	72	12 L 37.90.60 12 D 37.90.60
375	80	60°	835	460	64	65	12 L 37.80.60 12 D 37.80.60
375	70	60°	740	365	56	59	12 L 37.70.60 12 D 37.70.60
375	60	60°	645	270	48	53	12 L 37.60.60 12 D 37.60.60



ⒺB	67R01 1328	400	180 *	60°	1575	1175	144	115	12 L 40.180.60	12 D 40.180.60
ⒺI3	67R01 0001	400	170 *	60°	1490	1090	136	109	12 L 40.170.60	12 D 40.170.60
ⒺE2	67R01 0010	400	160 *	60°	1410	1010	128	104	12 L 40.160.60	12 D 40.160.60
ⒺE4	67R01 93020	400	150	60°	1325	925	120	98	12 L 40.150.60	12 D 40.150.60
ⒺE8	67R01 1330	400	140	60°	1240	840	112	92	12 L 40.140.60	12 D 40.140.60
ⒺE6	67R01 9669	400	130	60°	1160	760	104	86	12 L 40.130.60	12 D 40.130.60
		400	120	60°	1075	675	96	80	12 L 40.120.60	12 D 40.120.60
		400	110	60°	990	590	88	74	12 L 40.110.60	12 D 40.110.60
		400	100	60°	905	505	80	68	12 L 40.100.60	12 D 40.100.60
		400	90	60°	825	425	72	63	12 L 40.90.60	12 D 40.90.60
		400	80	60°	740	340	64	57	12 L 40.80.60	12 D 40.80.60



EB	67R01 1328	450	200 *	60°	1400	950	160	143	12 L 45.200.60	12 D 45.200.60
E13	67R01 0001	450	190 *	60°	1330	880	152	136	12 L 45.190.60	12 D 45.190.60
E2	67R01 0010	450	180 *	60°	1270	820	144	130	12 L 45.180.60	12 D 45.180.60
E4	67R01 93020	450	170 *	60°	1200	750	136	123	12 L 45.170.60	12 D 45.170.60
EB	67R01 1330	450	160 *	60°	1140	690	128	117	12 L 45.160.60	12 D 45.160.60
E6	67R01 9669	450	150	60°	1070	620	120	110	12 L 45.150.60	12 D 45.150.60
		450	140	60°	1000	550	112	103	12 L 45.140.60	12 D 45.140.60
		450	130	60°	940	490	104	97	12 L 45.130.60	12 D 45.130.60
		450	120	60°	870	420	96	90	12 L 45.120.60	12 D 45.120.60
		450	110	60°	810	360	88	84	12 L 45.110.60	12 D 45.110.60
		450	100	60°	740	290	80	77	12 L 45.100.60	12 D 45.100.60



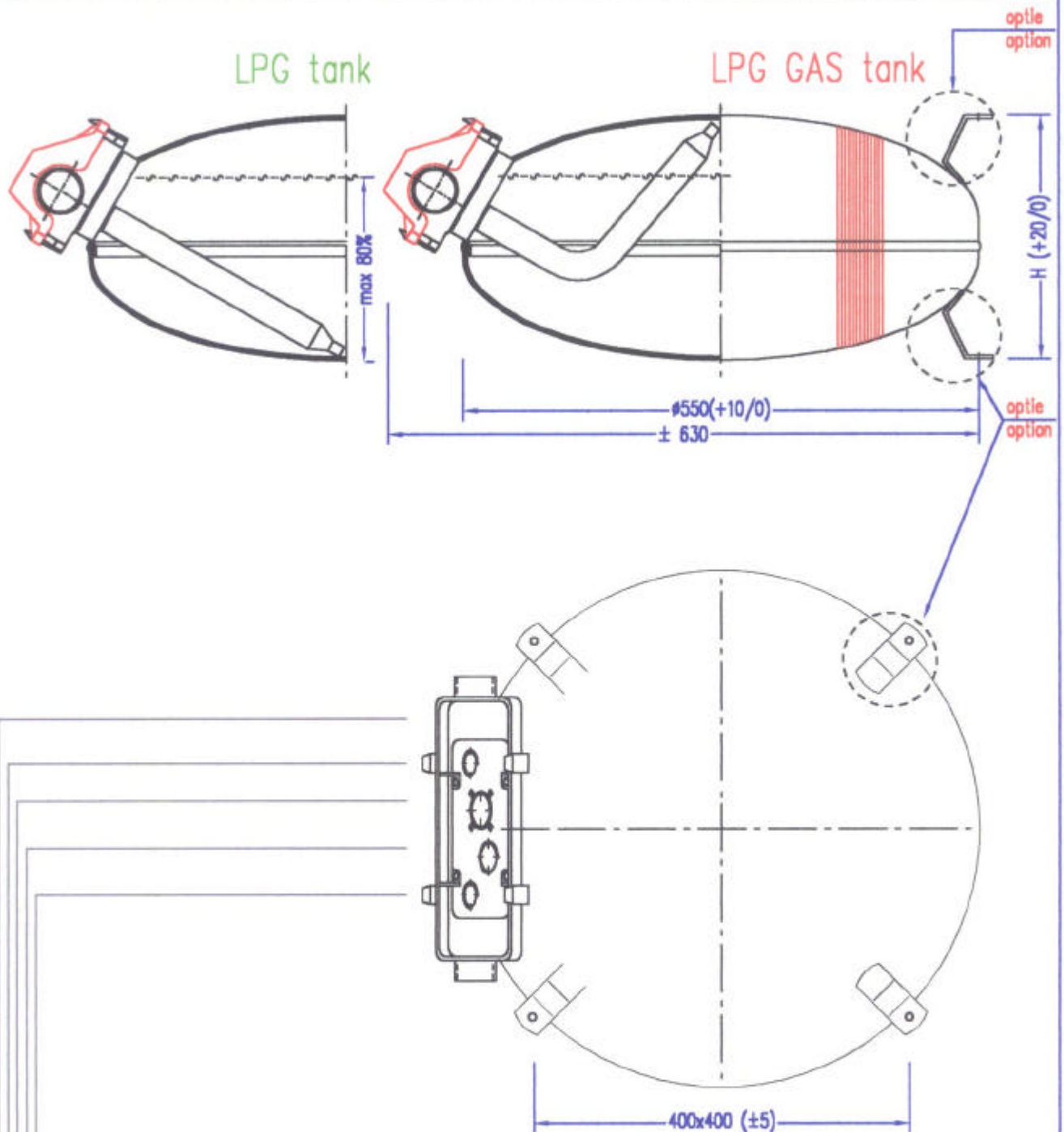
E8	67R01 1328
E2	67R01 0010
E4	67R01 93020
E8	67R01 1330
E6	67R01 9669

270x360	75	60°	1050	780	60	59	18 LC 75.60	18 DC 75.60
270x360	85	60°	900	630	52	56	18 LC 65.60	18 DC 65.60
270x360	55	60°	750	480	44	52	18 LC 55.60	18 DC 55.60



tankmakers since the early sixties





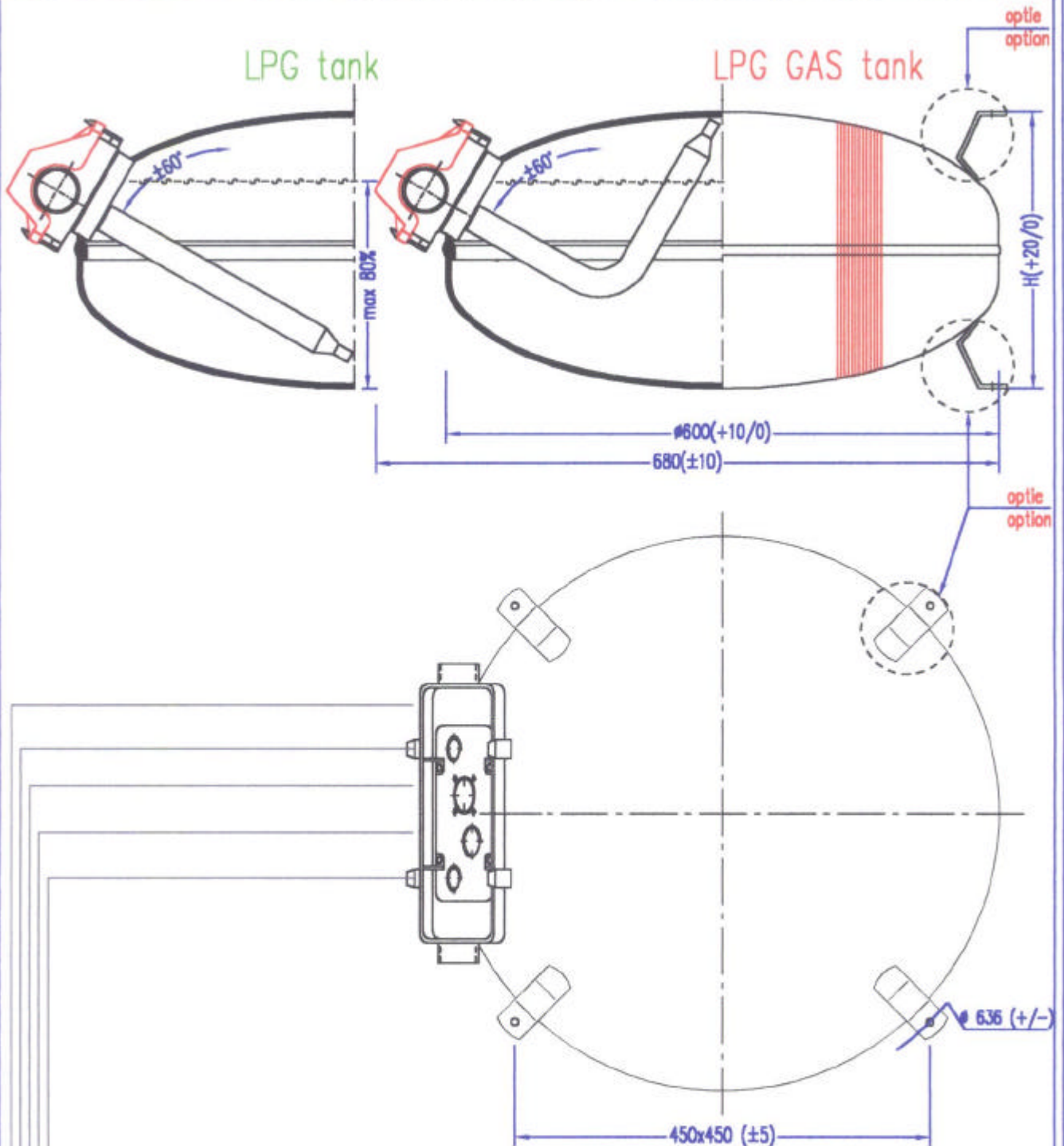
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E2	67R01 0010
E4	67R01 93020
EB	67R01 1330
E6	67R01 9669

550	45	60"	260		36	51	12 L 55.45.60	12 D 55.45.60	



Ø	L	△	H		L	L _g	LPG	GAS
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tankmakers since the early sixties

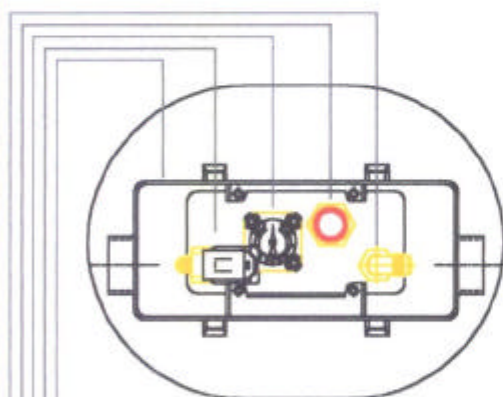
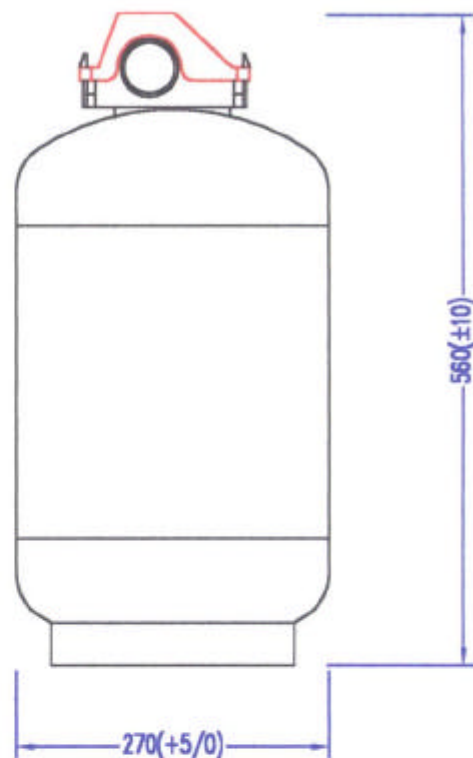
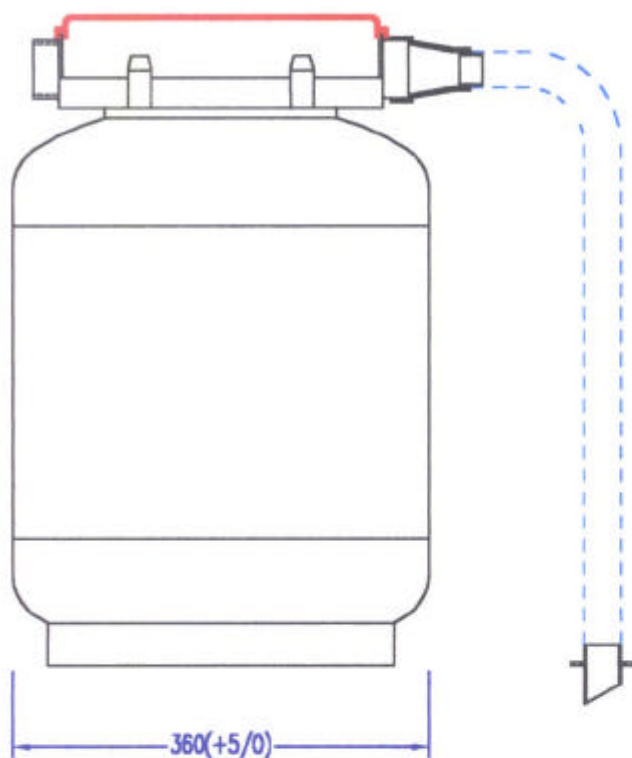


E8	67R01 132B
E2	67R01 0010
E4	67R01 93020
E8	67R01 1330
E6	67R01 9669

600	80	60°	380		64	71	12 L 60.80.60	12 D 60.80.60	
600	60	60°	300		48	55	12 L 60.60.60	12 D 60.60.60	

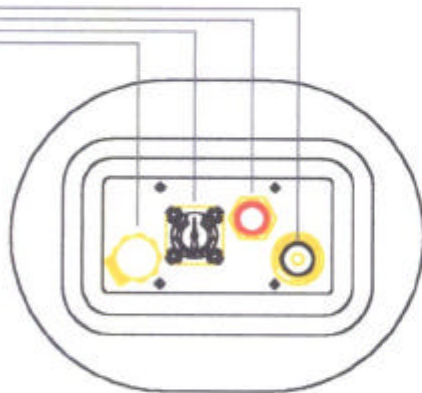
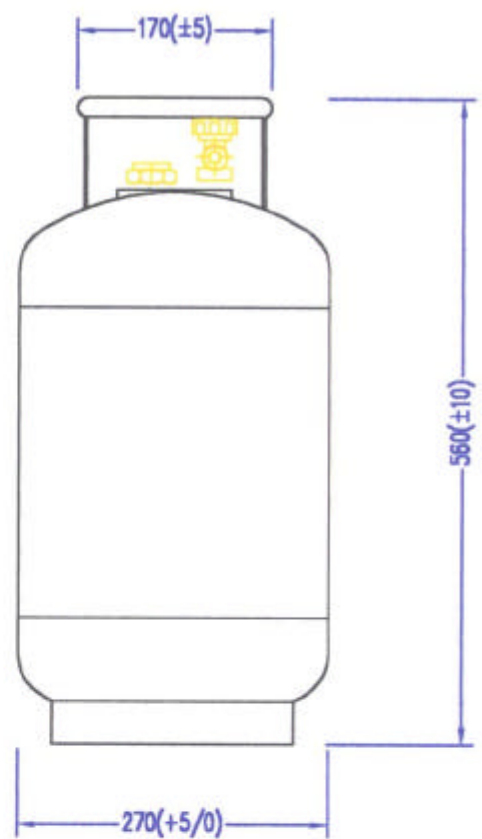
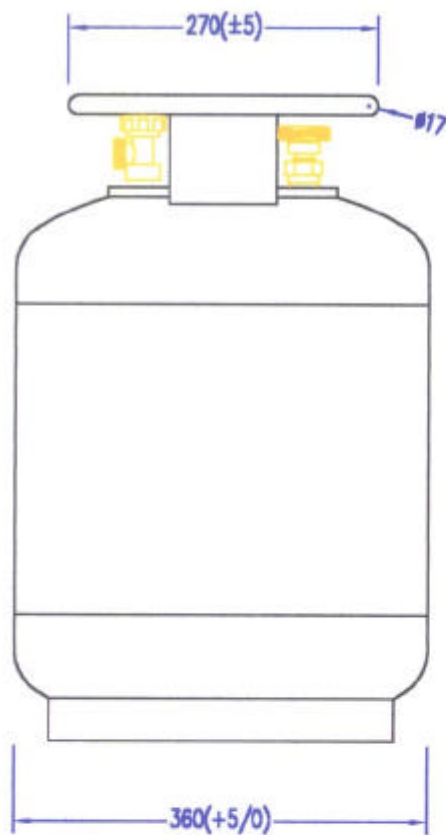


tankmakers since the early sixties



E6	67R01 9669
EB	67R01 1330
E4	67R01 93020
E2	67R01 0010
EB	67R01 132B

270	35	0°	560	360	28	44		14 D	35.00 A
Ø	L	△	H	B	L	kg	LPG	GAS	



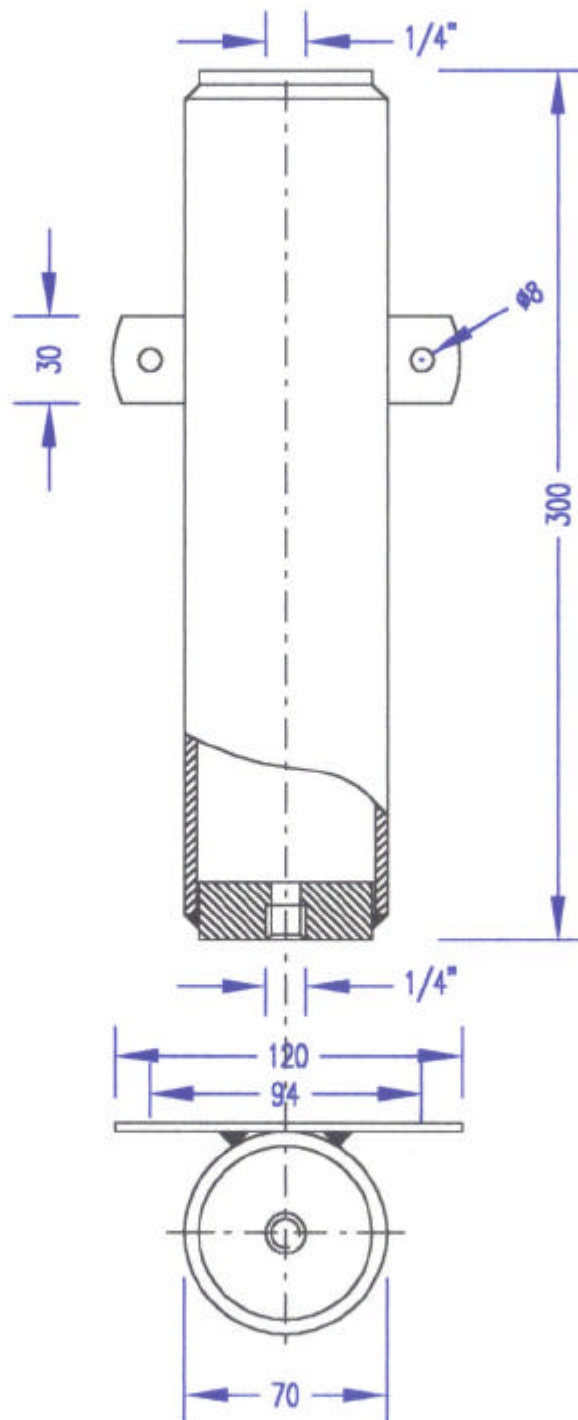
E4	67R01 93020
E2	67R01 0010
EB	67R01 1328

270	35	0°	560	360	28	44		14 D 35.00 B



Ø			H	B			LPG	GAS
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tankmakers since the early sixties



ref.: 12 D 70.01 V

Expansievat

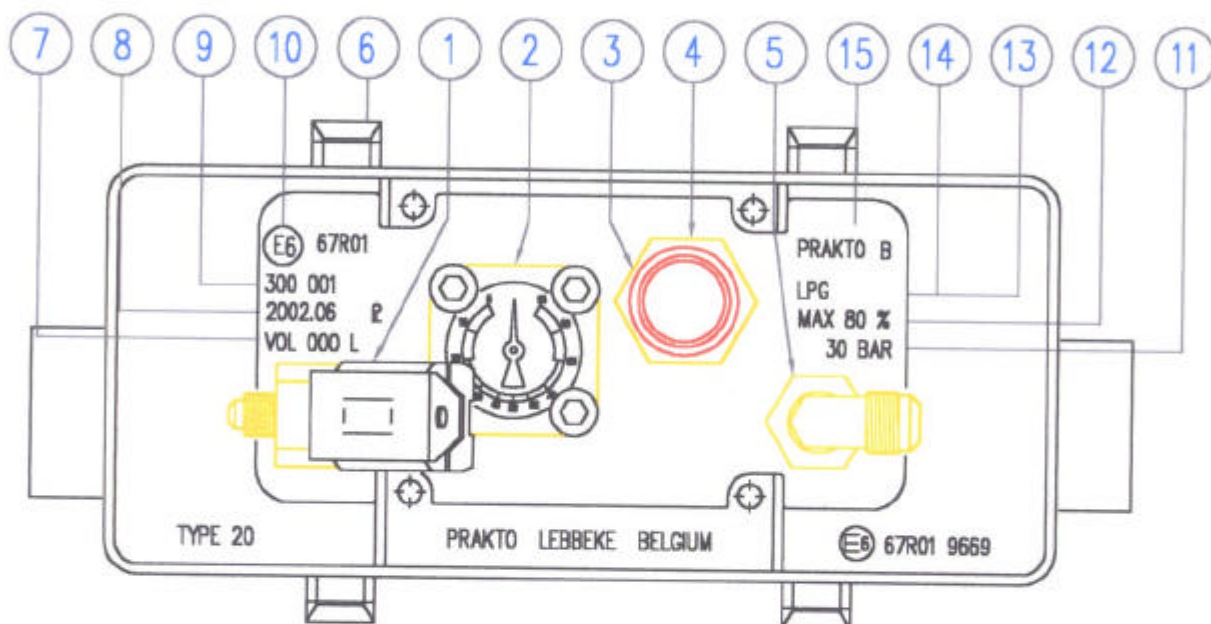
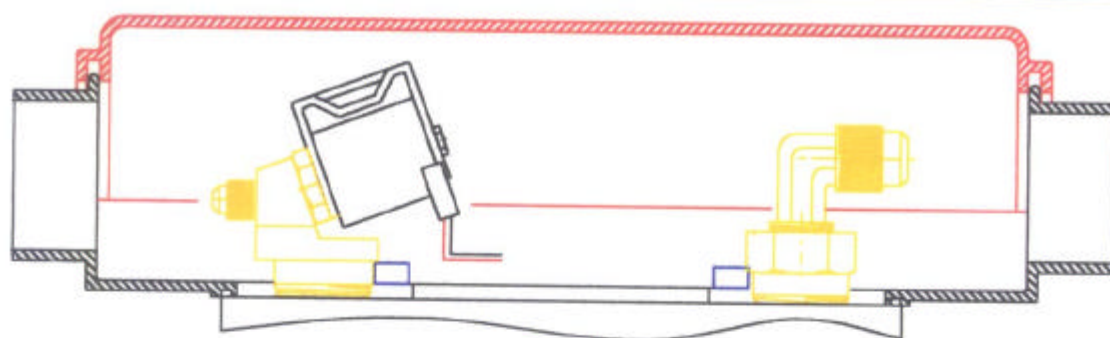
Réservoir d'expansion

Expansion tank

Expansion Behälter



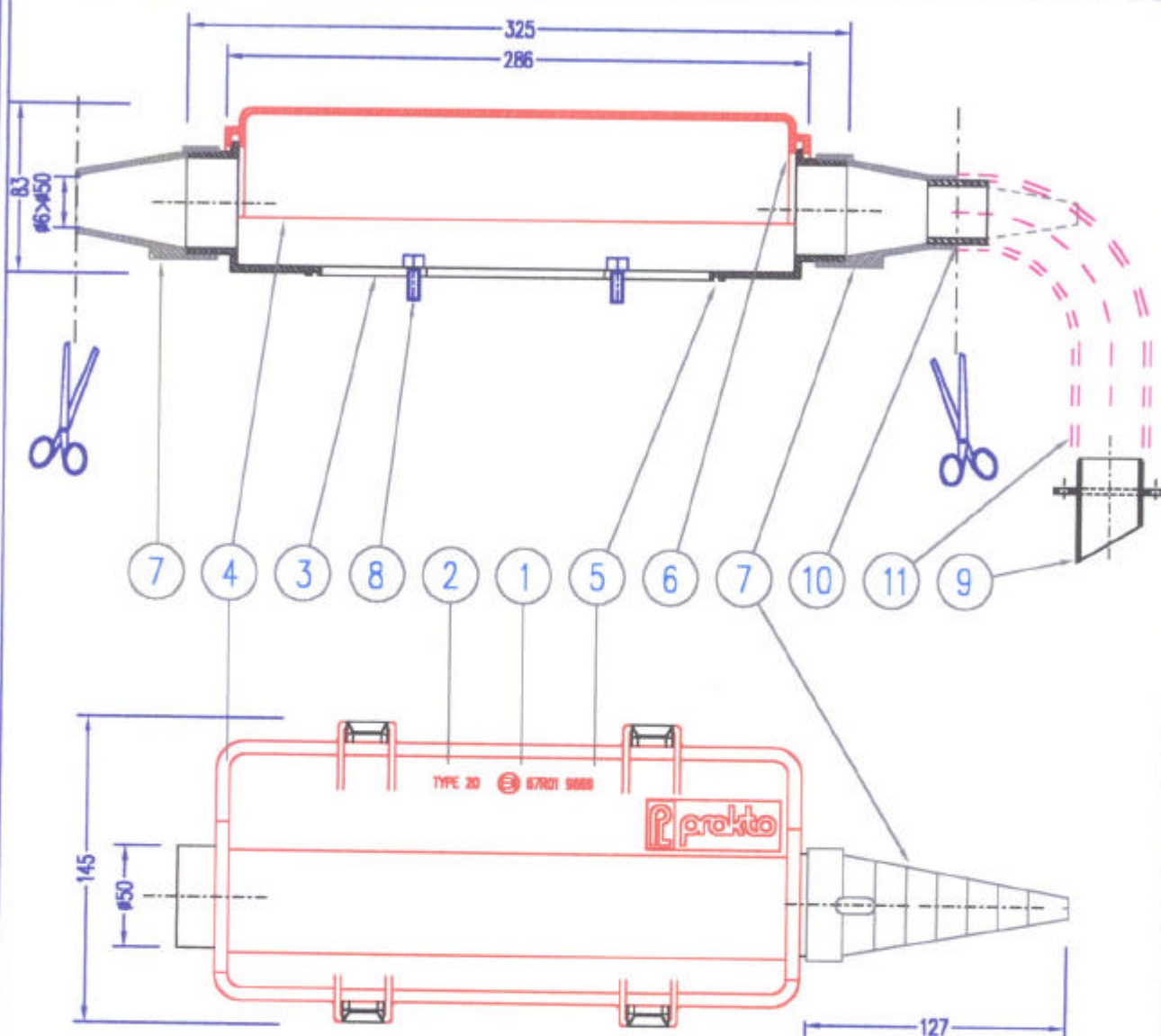
tankmakers since the early sixties



15	PRAKTO	Fabrikant	Fabiquant	Manufacturer	Hersteller
14	LPG GAS	= dampafname	= prise gazeuse	= vapour take off	= Dampfentnahme
13	LPG	= vloeistofafname	= prise liquide	= liquid take off	= Flüssiggasentnahme
12	MAX 80 %	Maximale vullingsgraad	Remplissage maximale	Filling limit	Maximale Befüllung
11	30 BAR	Proefdruk	Pression d'épreuve	Test pressure	Prüfüberdruck
10	E6 67R01 XXXX	E-merk	E-marquage	E mark	E Markierung
9	300.001	Tanknummer	Numéro réservoir	Tank number	Herstellungsnummer
8	2003.01 R	Keurdatum: jaar-maand	Epreuve: année-mois	Testdate: year-month	Prüfdatum: Jahr-Monat
7	VOL 000 L	Volume	Volume	Capacity	Rauminhalt
6	E6 67R01 9669	Gasdichte doos	Boltier étanche	Gastight housing	Schutzkaste
5	E6 67R01 1328	Vulventiel	Remplissage	Filler valve	Füllventil
4	E13 67R01 0001 >150 L	Veiligheidsventiel	Soupape de sûreté	Safety relief valve	Sicherheitsventil
3	E2 67R01 0010 ...150 L	Veiligheidsventiel	Soupape de sûreté	Safety relief valve	Sicherheitsventil
2	E4 67R01 93020	Inhoudsmeter	Jauge magnétique	Capacity gauge	Inhaltanzeiger
1	E8 67R01 1330	Afnamekraan	Robinet de service	Solenoid service valve	Entnahmeventil

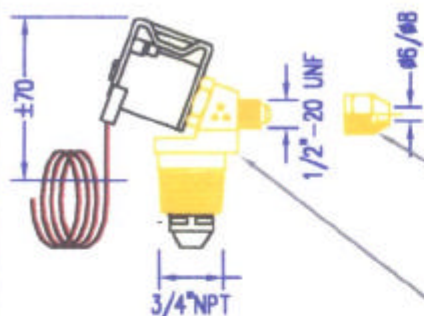


tankmakers since the early sixties



11		(ontluchtingslang #32)	(flexible d'aération #32)	(evacuation hose #32)	(Entlüftungsschlauch)
10		Verbindingsbuis #32	Manchon #32	Muff #32	Muffe #32
9	ref.: 100 044	Voerdoorgang #32	Passe cloison %c32	Outlet #32	Entlüftungsdurchfuhr
8	ref.: 100 055	Schroef M6x10	Vis M6x10	Screw M6x10	Schraube M6x10
7	ref.: 100 054	Konische mof	Manchon conique	Rubber muff	Konische Muffe
6		Pakking deksel	Joint couvercle	Gasket cover	Packung für Deckel
5		Pakking kast	Joint carter	Gasket carter	Packung Underkasten
4	ref.: 100 053	Doorzichtig deksel	Couvercle transparent	Transparent cover	dürrsichtig Deckel
3	ref.: 100 050	Kast	Carter	Carter	Underkasten
2	Type 20	Type nummer	Numéro du type boîtier	Type number	Type Nummer
1	(E6) 67R01 9669	Homologatienummer	Numero d'homologation	Homologation number	Gutachtungsnummer

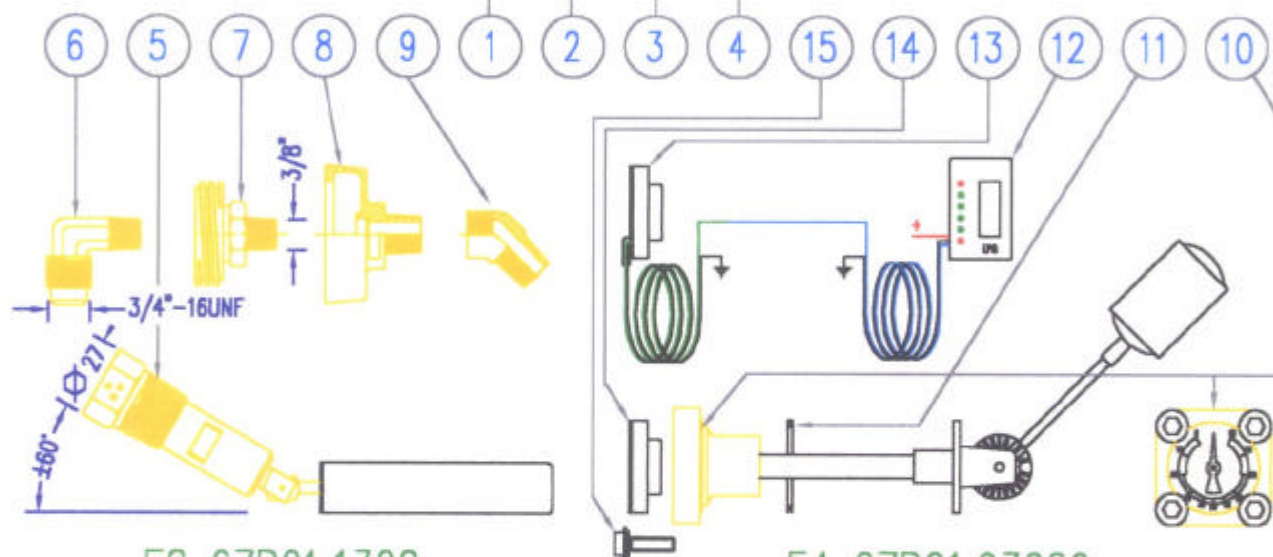
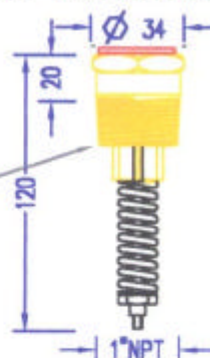
E8 67R01.1330



E2 67R01.00010



E13 67R01.0001

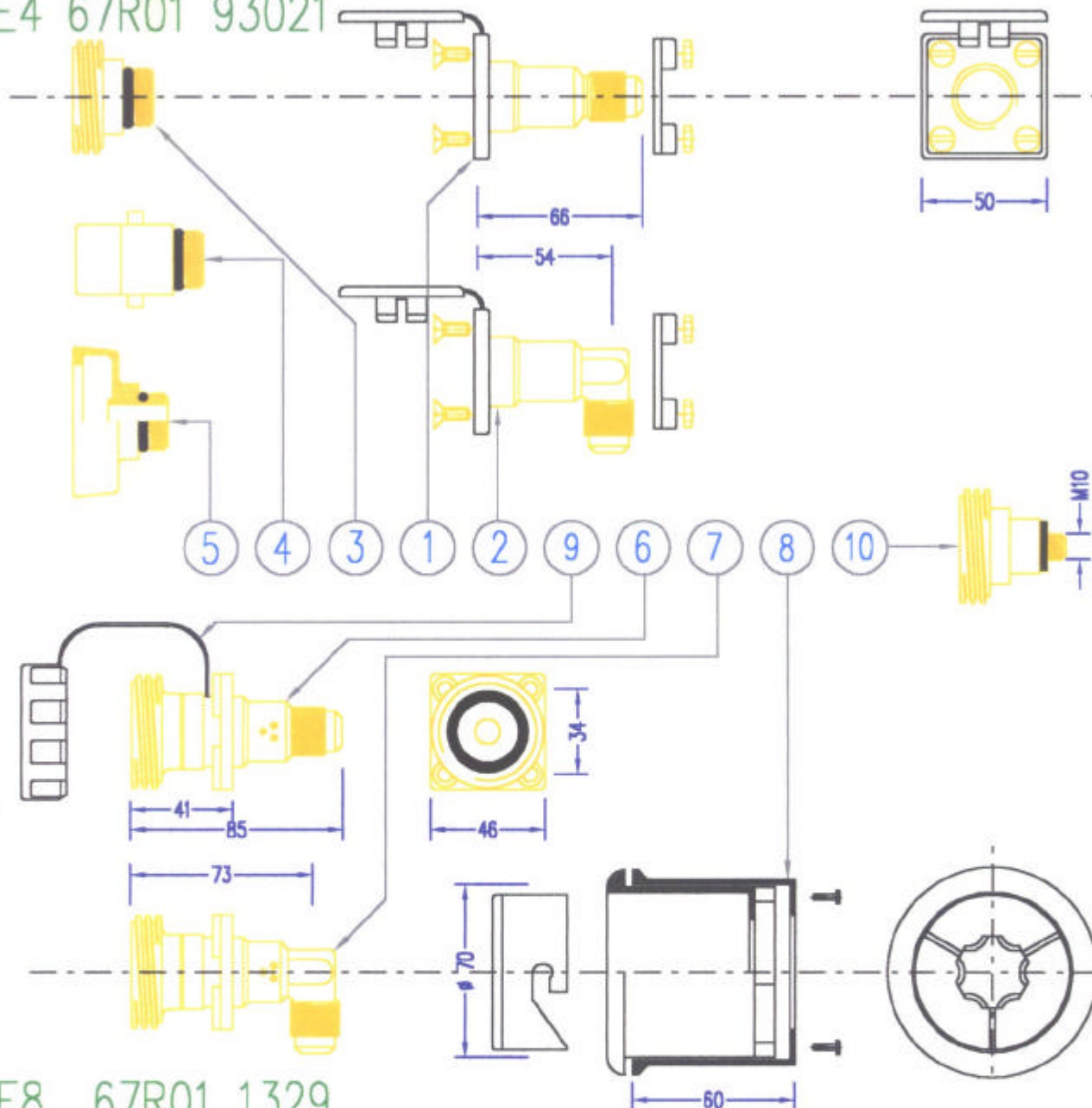


E8 67R01.1328

E4 67R01.93020

15	ref.:100 057	Schroef M6	Vis M6	Screw M6	Schraube M6
14	ref.:100 088	Aflesklok	Montre	Indicator	Uhr
13	ref.:100 013	Zender	Emmeteur	Sender	Sender
12	ref.:100 014	Ontvanger	Recepteur	Receiver	Empfänger
11	ref.:100 046	Pakking	Joint	Gasket	Packung
10	ref.:100 012	Inhoudsmeter	Jauge magnétique	Level gauge	Inhaltanzeiger
9	ref.:100 111	Verlooppnippel 135"	Nipple 135"	Nipple 135"	Nippel
8	ref.:100 123	Adaptor Fr / It	Adaptation Fr / It	Adaptor Fr / It	Anschluss Fr / It
7	ref.:100 122	Adaptor ACME	Adaptation ACME	Adaptor ACME	Anschluss ACME
6	ref.:100 121	Kniestuk 90°	Coude 90°	Elbow 90°	Winkelanschluss
5	ref.:100 005	Vulklep 80% stop	Remplissage 80% stop	Filler valve 80% stop	Füllstopventil 80%
4	ref.:100 016	Veiligheidsklep > 150L	Soupape > 150L	Safety valve > 150L	Sicherheitsventil > 150L
3	ref.:100 011	Veiligheidsklep ... 150L	Soupape ... 150L	Safety valve ...150L	Sicherheitsventil ...150L
2	ref.:100 021/...95	Wartel Ø6 / Ø8	Nipple Ø6 / Ø8	Nipple Ø6 / Ø8	Anschluss Ø6 / Ø8
1	ref.:100 008	Afneemkraan	Robinet de service	Service valve	Gasentnahmeventil

E4 67R01 93021



E8 67R01 1329

10	Ref.: 100 107	Adaptor Fr-It > ACME	Adaptation Fr-It>ACME	Adaptor Fr-It > ACME	Adapter Fr-It > ACME
9	Ref.: 100 039	Stop (ACME)	Bouchon (ACME)	Stop (ACME)	Deckel ACME Gewinde
8	Ref.: 100 051	Carrosserie inbouwkast	Boltier carrosserie	Filler valve housing	Kappe Aussenbefüllung
7	Ref.: 100 016	Carrosserievulklep haaks	Remplissage ext.-coudé	Outside filler-elbowed	Aussenbefüllung mit winkel Anschluss
6	Ref.: 100 015	Carrosserievulklep recht	Remplissage ext.-droit	Outside filler-straight	Aussenbefüllung mit gerader Anschluss
5	Ref.: 100 109	Adaptor Fr-It	Adaptation Fr-It	Adaptor Fr-It	Adapter Fr-It
4	Ref.: 100 124	Adaptor NL	Adaptation NL	Adaptor NL	Adapter NL
3	Ref.: 100 108	Adaptor ACME	Adaptation ACME	Adaptor ACME	Adapter ACME
2	Ref.: 100 102	Carrosserievulklep haaks	Remplissage ext.-coudé	Outside filler-elbowed	Aussenbefüllung mit winkel Anschluss
1	Ref.: 100 101	Carrosserievulklep recht	Remplissage ext.-droit	Outside filler-straight	Aussenbefüllung mit gerader Anschluss