



### Application

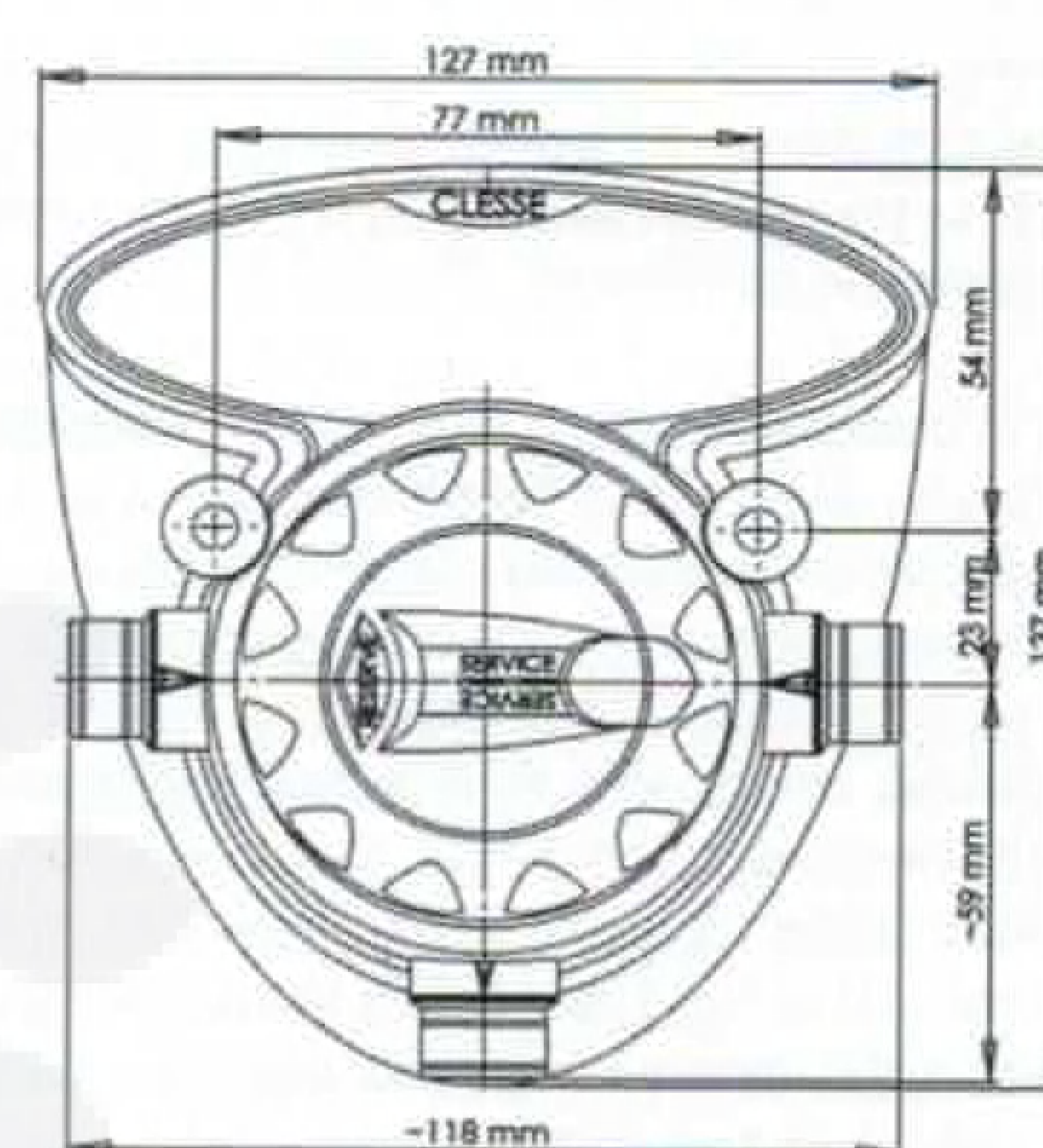
- These first stage automatic changeovers are used with 2 LPG cylinders or 2 batteries of LPG cylinders. They provide the first stage regulation function of the installation.
- They are used in domestic, commercial or agriculture applications up to 50kg/h (690kW).

### Construction

- Body and cover: die cast zinc alloy (175B, 175C, AC2600) hot stamped brass (126)
- Diaphragm: NBR-R
- Valve pads: NBR
- Casing (175B, 75C): ABS

### Features

- 175B, 175C and AC2600 conform to EN 13786 standard
- Excellent "change-over performances". The large pressure gap between "service" and "reserve" (more than 15% of nominal regulated pressure) ensures full use of the LPG from the "service" cylinder.
- Non-return valves to prevent any leakage when changing the cylinders
- Filters in both inlet connections
- Reserve indicator built in the knob for 175B, 175C and AC2600 models
- Certain models are provided with a complementary indicator "Magiscope P95" to be installed on the downstream piping. 126 high pressure automatic changeover are equipped with "Magiscope P96" or with a manometer.
- Certain models are delivered with fittings for copper brazing.
- 175 models are provided with a protecting and wall-mounting casing which include instruction display.
- AC2600 and 126 models are provided with a metallic bracket.



175B-0175B00

Code	Inlet code	Inlet connection	Outlet code	Outlet connection	Inlet pressure (Pu) bar	Outlet pressure (Pd) bar	Flow rate (LPG)		Magiscope	Accessories
							kg/h	kW		
<b>175B</b>										
0175B00	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	0,7-7,5	0,5	2,6	36	-	1x12mm Braz Fit
0175BS2	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	0,8-12,5	0,5	6	83	-	-
<b>175C</b>										
0175C00	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12,5	172	P95	1x12mm Braz Fit
0175C02	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12,5	172	P95	-
0175C20	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12,5	172	-	-
0175C01	F5B	FEM-1/4NPT	F5D	FEM-1/2NPT	1,7-20	1,2	10	138	-	-
0175C12	F1B	FEM-G1/4RH	F1B	FEM-G1/4RH	1,7-20	1,2	10	138	-	-
0175C90	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12,5	172	-	1x12mm Braz Fit
0175C92	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12,5	172	-	-
0175CS1	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	3,5-16	3	20	276	-	-
0175CS4	F5B	FEM-1/4NPT	F5D	FEM-1/2NPT	3,5-16	3	20	276	-	-
0175CS5	F1B	FEM-G1/4RH	F1D	FEM-G1/2RH	3,5-16	3	20	276	-	-
0175CS6	K2B	PIPE-1/4-INV.FLARE	E5D	MAL-1/2NPT	3,5-20	3	20	276	-	-
<b>AC2600</b>										
002635AA	L1A	MAL-W20LH-UNI	L1A	MAL-W20LH-UNI	2-16	1,5	12	165	-	-
002635AD	F5B	FEM-1/4NPT	F5B	FEM-1/4NPT	1,7-20	1,2	10	138	-	-
002635AE	E6B	MAL-M20x1,5RH	E6B	MAL-M20x1,5RH	2-16	1,5	12	165	-	-
002635AF	F5D	FEM-1/2NPT	F5D	FEM-1/2NPT	1,7-20	1,2	10	138	-	-
<b>126</b>										
0126002	E1E	MAL-G3/4RH	E1E	MAL-G3/4RH	2-16	1,5	50	690	P96	-
0126003	E1E	MAL-G3/4RH	E1E	MAL-G3/4RH	1,7-20	1,2	50	690	-	Manometer