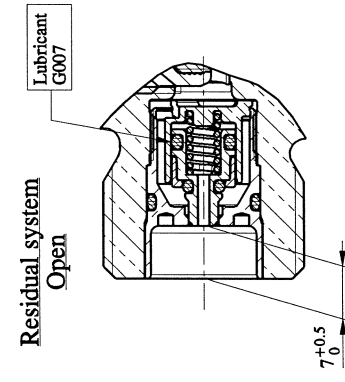
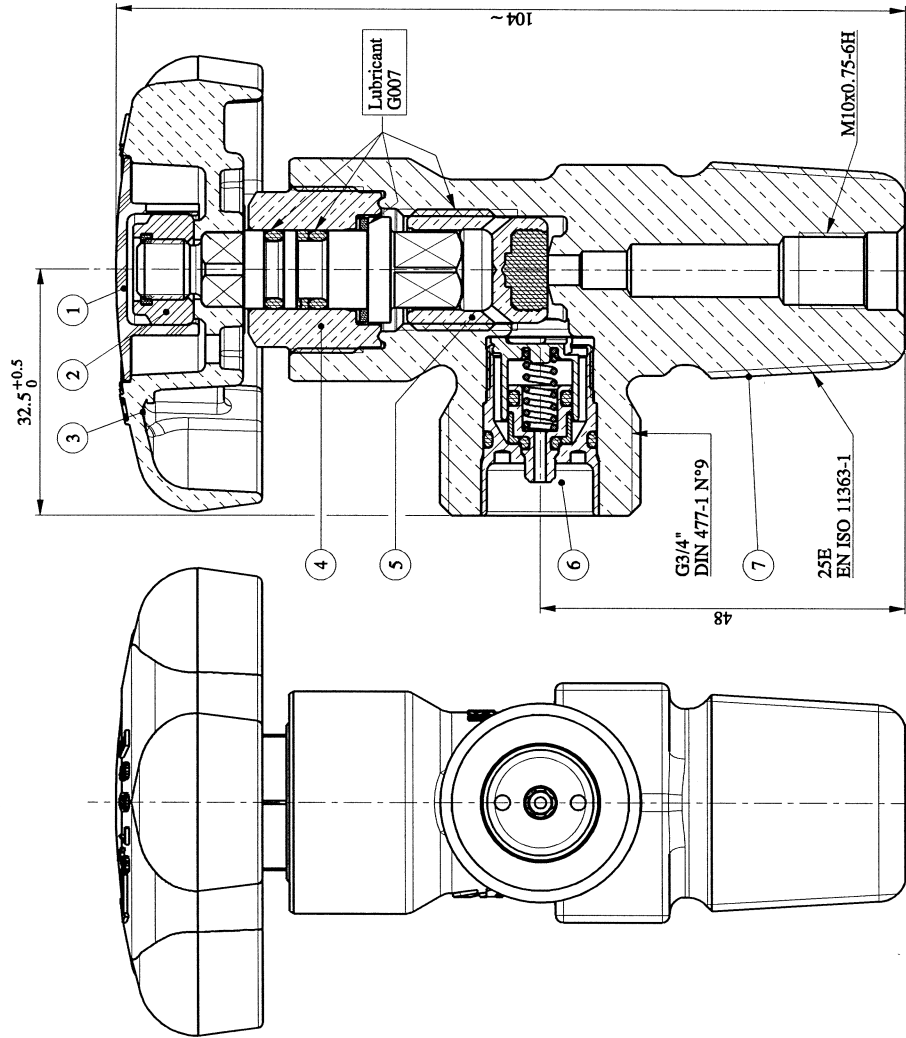
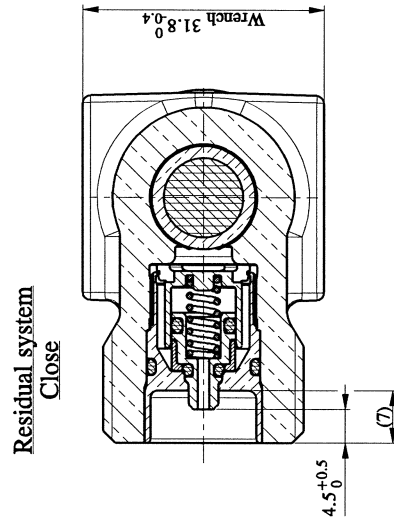




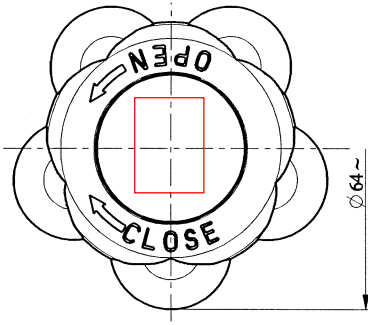
Residual system
Open



Residual system
Close

Chromium plated valve
except inlet thread

Cleaned for O₂ service



Markings
- CAVAGNA GROUP symbol

- EU

- ISO V

- 25E

- WP 230 bar

- Year and month of construction

(Ex: 2016/11)

- D9 (as per draw 4001102662)

- (Production order)

- O₂

- (see 2001101736)

Technical information:

Temperature range: -40° +65°C

Gland Nut closure torque: 75 - 90 Nm

Residual pressure range: 4±1 bar

Pin range: 2.5 mm

Orifice: Ø 4mm

W.P. 230 bar

Materials:

Seat Pad: PA66

O-Ring: EPDM

Anti-friction ring: PA 6

Anti extrusion ring: PA6

Spring: Beryllium copper

Residual Piston: Brass

7	P1020 Chromed Body 25E-G3/4" DIN9	1	Cu Zn40 Pb2 (CW617N) EN 12165	0171686149
6	RPV device for P1020 O2	1	/	1079500745
5	Assembled piston	1	/	0379500029
4	Assembled Spindle 300bar	1	/	1379500239
3	Handwheel	1	EN AC-AISI11Cu2(Fe) UNI EN 1706	0271103032
2	Handwheel Nut	1	Zinc-coated Steel -6-h Class	1071100047
1	Protection cap blue RAL5002	1	PA 6	1671101012
POS DENOMINATION		Q.	MATERIAL	DRAW NR.
DESCRIPTION				
P1020 Valve for O2				
GEN. TOLL. ± /	GEN. FILL. R /	ANG. TOLL. ± /	DRAFT /	SCALE 3:2
RESPONS.	DRAWN	ISSUE	MATERIAL	
DATE	24-02-09	24-02-09		
SIGNATURE	Ragnoli	Nicolini		
NUMBER	20894	PROJECT	06461	DRAW NUMBER
SIGN.	Treccani	REFERENCE	/	VOR8ROS001
INDEX	A6	WEIGHT	0.545 Kg	