


Technical information:
 Temperature Range: -20° / +65° C
 Only if marked on valve: -40° + 65° C
 Residual Pressure valve: 1-4 bar
 Gland Nut Closing Torque: 45-60 Nm
 B.D. Closing Torque: 35-45 Nm
 Homologation N°: 2003 / MY 280 and 2004 / MY 224
 Pin Range: 4mm
 Office: Ø 6,5mm
 T.P.: 250 bar
 Seal pad: PA66
 Toroidal rings: EPDM
 Antifrustion ring: DELRIN
 Antifrustion ring: PTFE

Markings:
 - CAVAGNA GROUP symbol
 - EU
 - ISO V
 - Year and month of construction.
 (Ex.: 2011/07)
 - CO₂
 - W21.7 UNI
 - 250 bar
 - 25E
 - ... (production order)
 - TT

11	Assembly Safety device for 250 bar	1	/	1079500315
10	Assembled ring nut	1	/	1079500025
9	Spring	1	Stainless steel AISI 302	0701100159
8	Assembled piston	1	-	0309500215
7	P1320 Body 25E-W21.7 UNI/2	1	Cu Zn40 Pb2 (CW617N) EN 12165	0171501220
6	Bush	1	Cu Zn39 Pb3 (CW614N) EN 12164	1571100053
5	Assembled piston	1	/	0379500029
4	Assembled spindle	1	/	1379500051
3	Handwheel	1	EN AC-ALSi11Cu2(Pb) UNI EN 1706	0271103032
2	Handwheel Nut	1	Zinc-coated Steel 6-dt Class	1071100047
1	Protection cap blue RAL5002	1	PA 6	1671101012
POS/DENOMINATION		Q.	MATERIAL	DRAW NR.

DESCRIPTION	P1320 valve for CO2 + B.D. 250bar 25E-W21.7 UNI/2
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GRUPPO Peregola							
ACTIVITY		GEN. TOLL. +/-		GEN. FILL. R /		ANG. TOLL. +/-	
NUMBER		DRAWN		ISSUE		DRAFT /	
SIGN.		DATE		09-01-03		09-01-03	
INDEX		SIGNATURE		Neti		Cazzago	
08924		PROJECT		05748		DRAW NUMBER	
Cazzago		REFERENCE		ACRB002250		VG F3RAC007	
0.715 kg.		XXXXXX					

CAVAGNA GROUP
pergola

VGf3RAC007