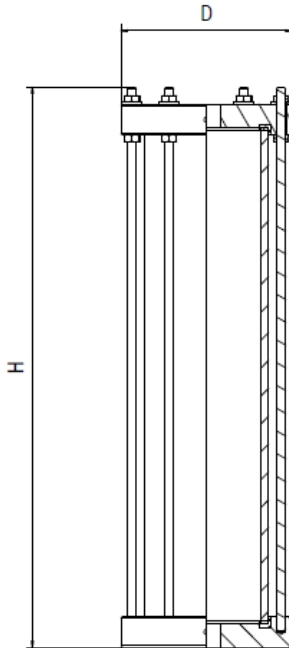


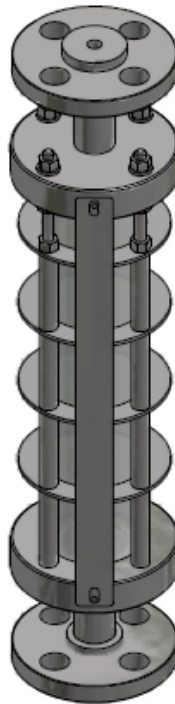
**Caratteristiche Tecniche:**

- Pressione massima di lavoro (PS): 1 bar  
 Tappi di chiusura: in acciaio inox AISI 316 L, acciaio al carbonio, materiali esotici o plastici  
 Guarnizioni: PTFE  
 Tubo: Vetro borosilicato, serigrafato in ml  
 Installazione: verticale  
 Garanzia: vedi pagina dedicata  
 Parti di ricambio: vedi pagina dedicata  
**Disponibile:**
- Con serigrafia su lamina esterna
  - Unità di misura differenti (gpm, l, m<sup>3</sup>, ecc...)
  - Corpo verniciato esternamente secondo procedura standard FOX o secondo specifica
  - Connessione con flangia ANSI B16.5 o UNI/DIN
  - Connessione speciale a richiesta
  - Esecuzione alte pressioni, 9 bar
  - Materiali speciali esotici
  - Volumi speciali, fino a 50 litri
  - Protezione esterna in acciaio inossidabile



**Technical Features:**

- Maximum working pressure (PS): 1 bar  
 Closing caps: in stainless steel AISI 316 L, carbon steel, exotic or plastic material  
 Seal: PTFE  
 Tube: Borosilicate glass, serigraphy in ml  
 Installation: vertical  
 Warranty: see dedicated page  
 Spare parts: see dedicated page  
**Also available:**
- With serigraphy on external scale
  - Different unit of measure (gpm, l, m<sup>3</sup>, ect...)
  - Outside epoxy painted as per standard FOX procedure or as project specification
  - Connection with flange ANSI B16.5 or UNI/DIN
  - Special connection on request
  - High pressure execution, 9 bar
  - Exotic material execution
  - Special volume, till 50 liters
  - External stainless steel safety protection



**Su richiesta, conforme a:**

- ❖ CE (2014/68/EU- PED) ❖ ATEX(2014/34/EU)

**On request, according to:**

- ❖ CE (2014/68/EU- PED) ❖ ATEX (2014/34/EU)

Modello	Opzione	Volume	Pressione Max	H	D	Connessioni Idrauliche	Disegno
Model	Option	Volume	Max pressure	H	D	Hydraulic Connections	Drawing
		Lt	bar	mm	mm		N°
CCG-*-0,010-1-1	HD Indica protezione esterna in SS Se omissso, indica esecuzione standard	0,010	1	370	50	½" BSP-F	1
CCG-*-0,025-1-1		0,025	1	370	50	½" BSP-F	1
CCG-*-0,05-1-1		0,05	1	370	50	½" BSP-F	1
CCG-*-0,1-1-1		0,1	1	360	60	½" BSP-F	1
CCG-*-0,25-1-1		0,25	1	290	90	½" BSP-F	1
CCG-*-0,5-1-1		0,5	1	490	90	½" BSP-F	1
CCG-*-1-1-1	Means external stainless steel cage, if omitted means standard version	1	1	360	110	½" BSP-F	1
CCG-*-1,5-1-1		1,5	1	490	110	½" BSP-F	1
CCG-*-3-2-1		3	1	360	170	¾" BSP-F	1
CCG-*-5-2-1		5	1	540	170	¾" BSP-F	1
CCG-*-10-3-1		10	1	550	220	1" BSP-F	1
CCG-*-15-3-1		15	1	700	240	1" BSP-F	1
CCG-*-20-3-1		20	1	900	240	1" BSP-F	1
CCG-*-25-3-1		25	1	1100	240	1" BSP-F	1

\*S = Stainless Steel / \*U = PVC-U / \*C = PVC-C / \*P = PVDF / \*PP = PP / \*AC = Carbon Steel