

Air-reservoirs

According to EC Directive 97/23

Version	Symbol	Type
In azure painted steel		SBCV

Litres	0,5	1	2,5	5	7	10	12	15	24	50	100
Code	05	1	2	5	7	10	12	15	24	50	100

Number of connections	2	4
Code	2	4



Keep to the use and maintenance manual supplied together with each reservoir.

Series of air-reservoirs for compressed air built according to EC directive 97/23 about plants under pressure.

* How to order: 24SBCV4



On request, they can be supplied according to 94/9/EC - ATEX

24	SBCV	4
Litres code	Type	Code of the number of connections

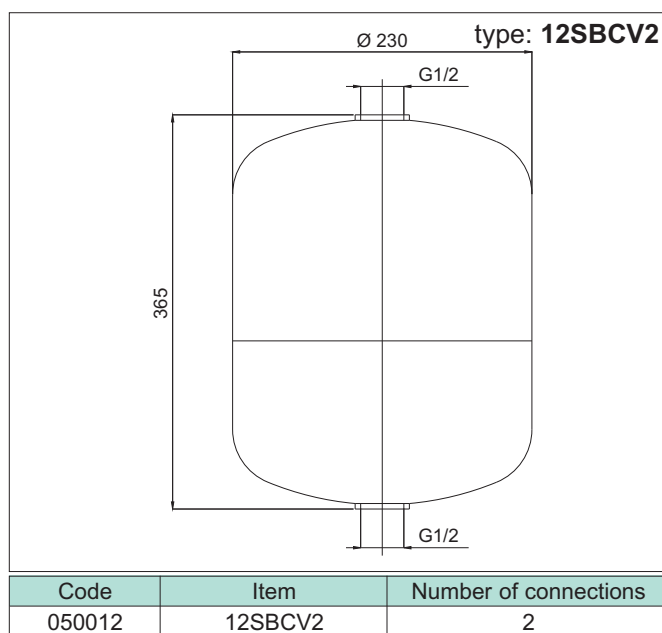
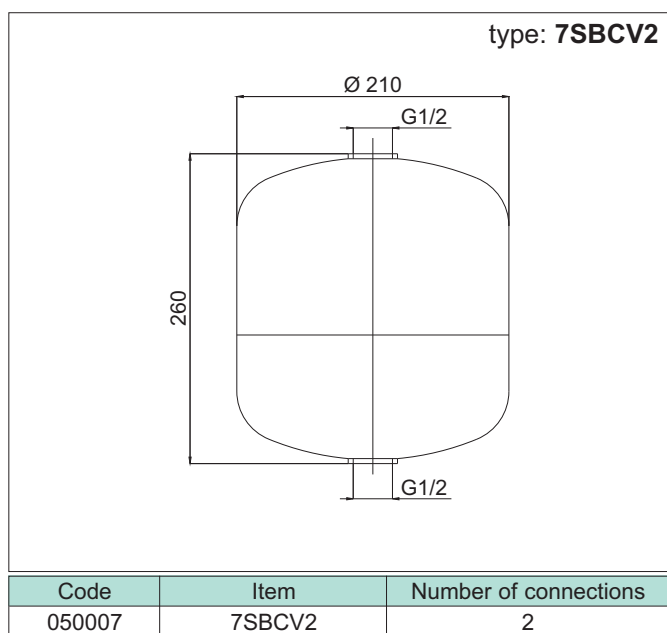
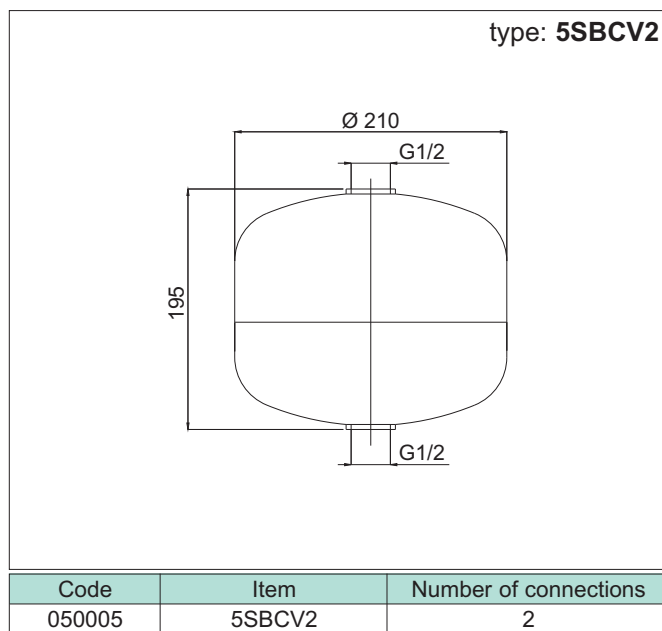
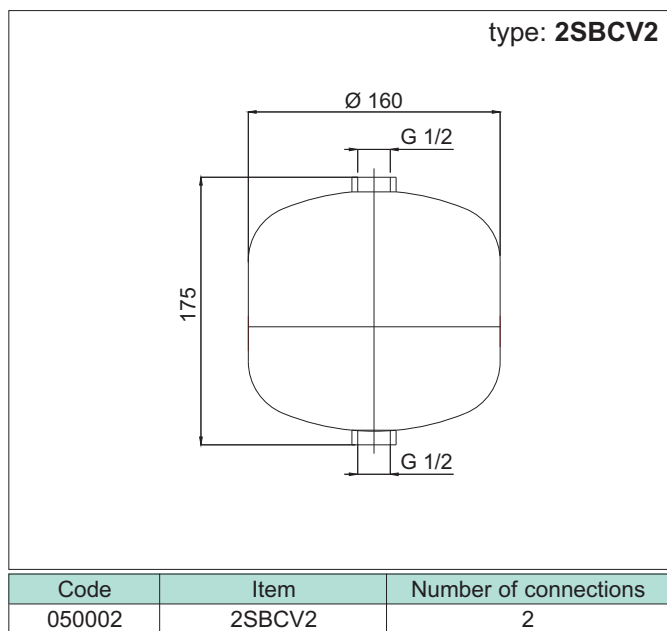
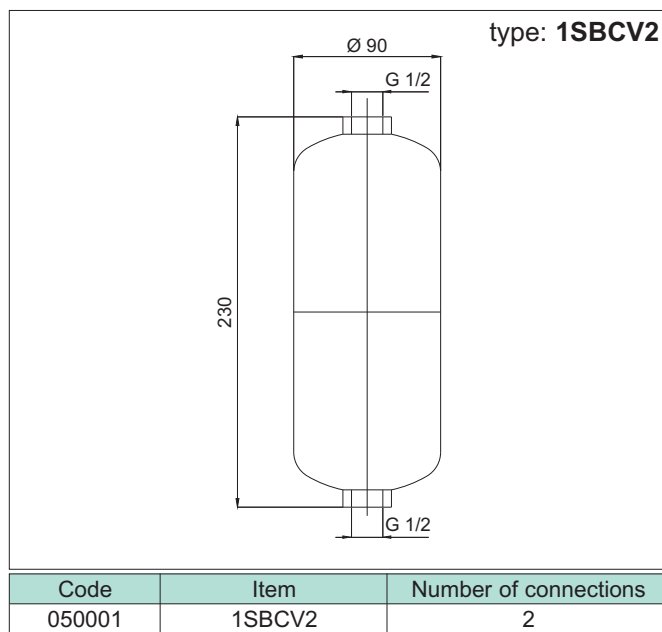
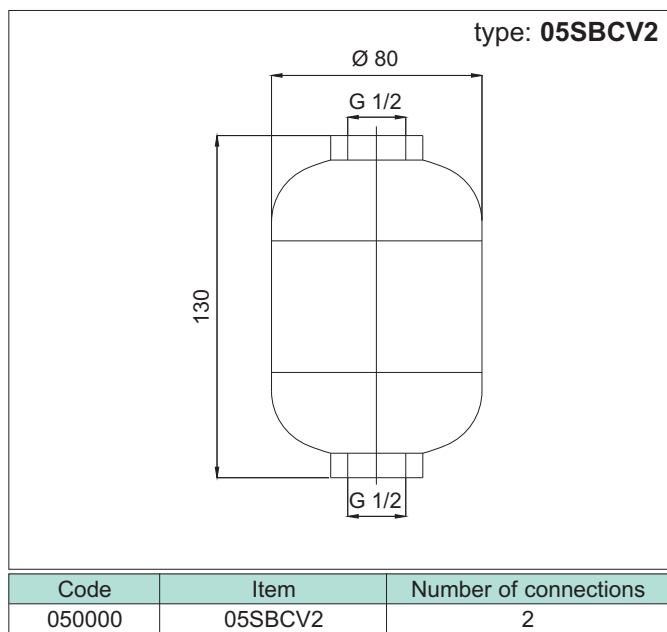
* For standard models, codes and dimensions see tables from page 4.70.2.

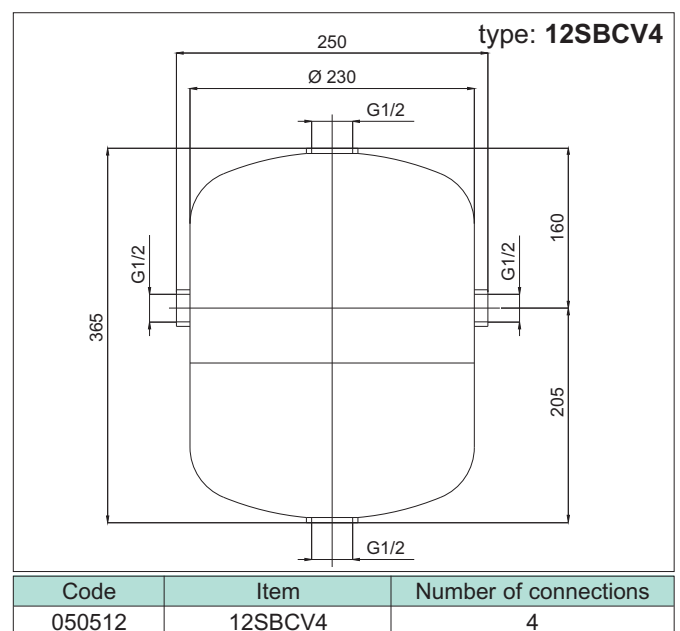
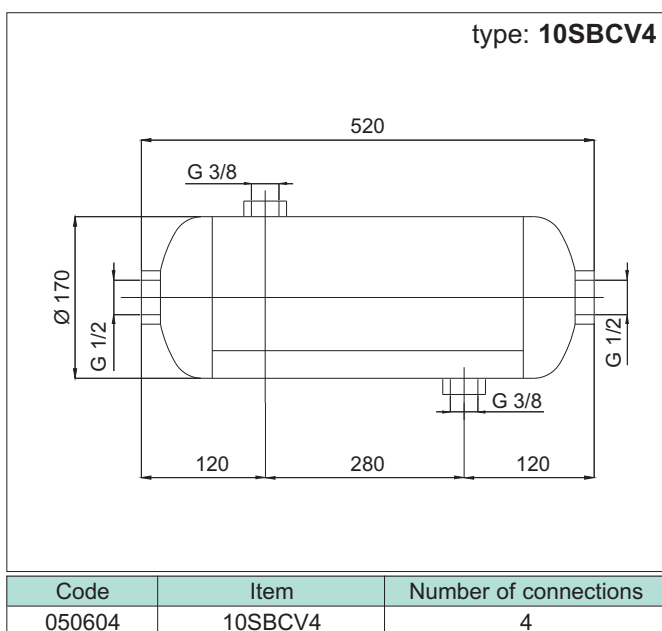
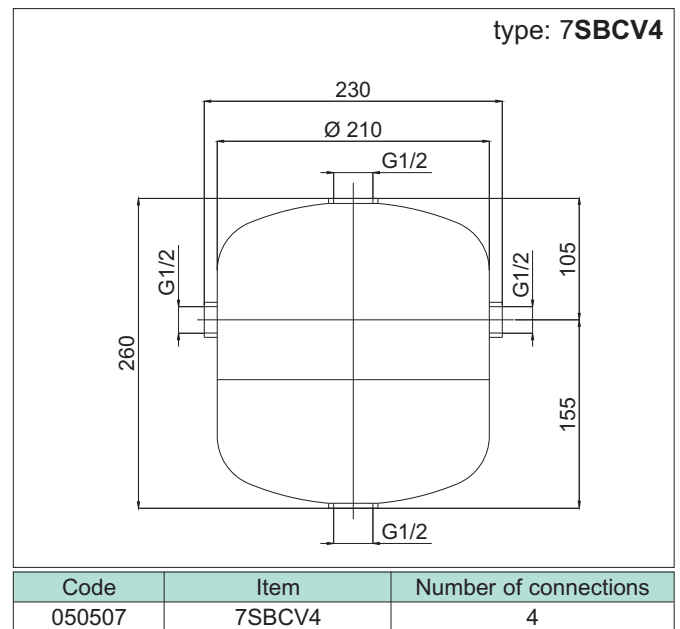
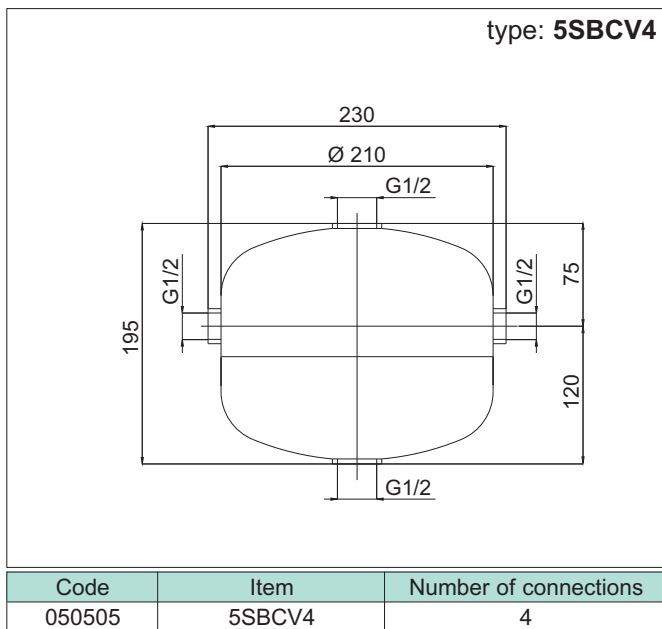
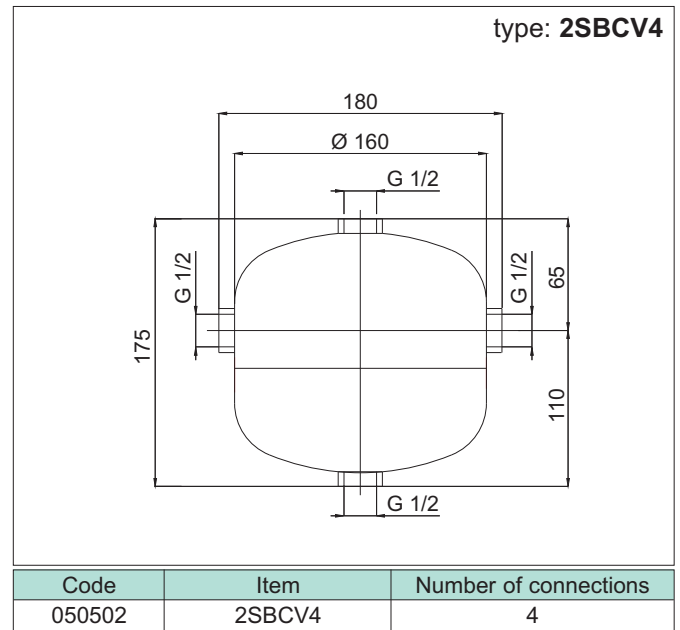
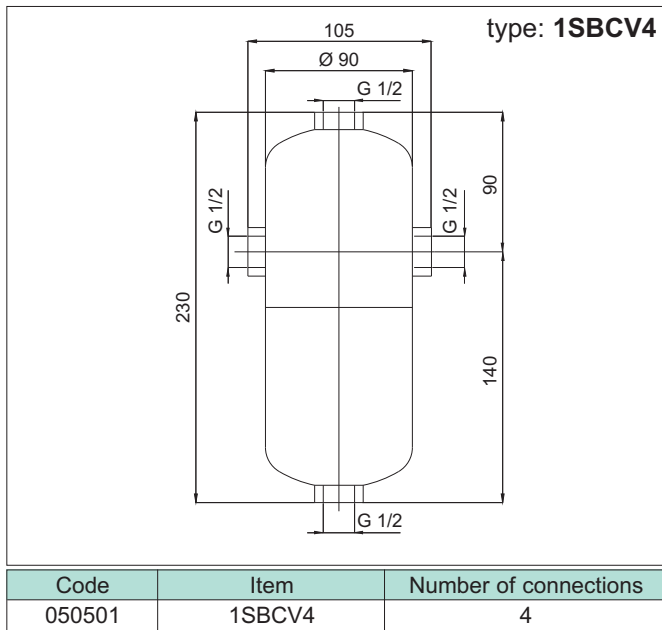
For accessories see page 4.70.11.

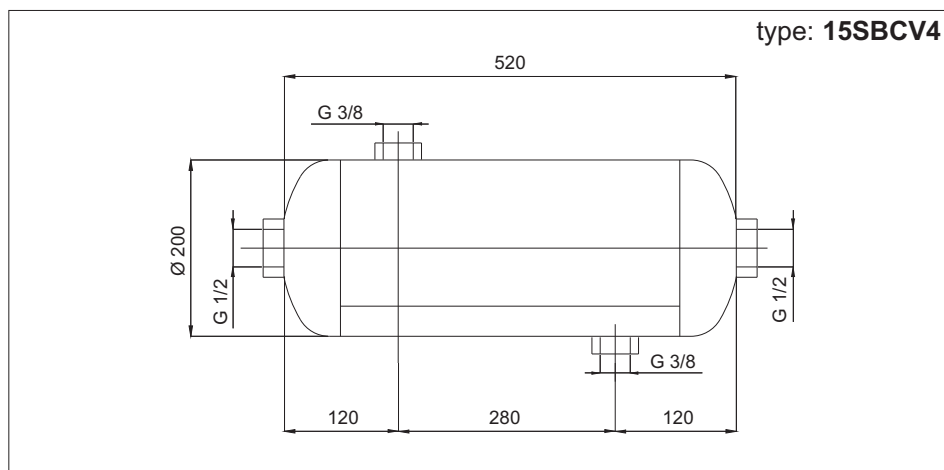
For safety valves see page 2.390.1.

For pressure-gauges see page 3.50.1.

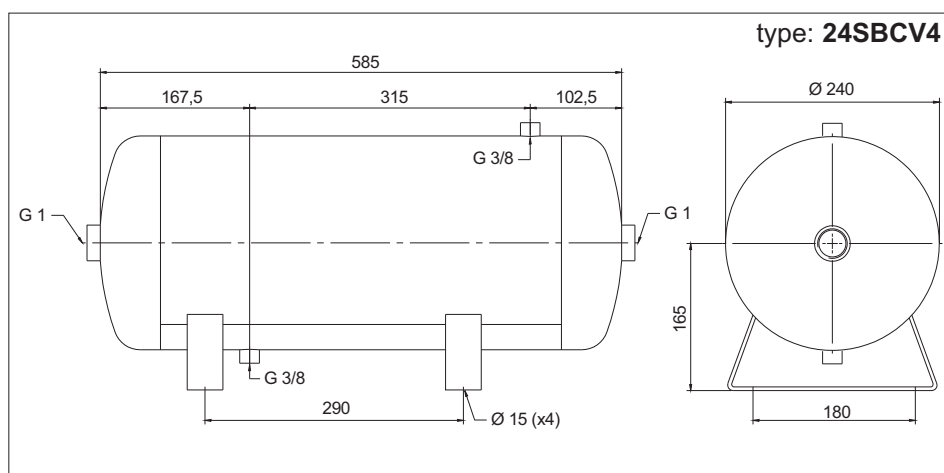
Technical data	
	SBCV
Fluid	Compressed air
Pressure	11 bar
Hydrostatic test pressure	16,5 bar
Temperature range	-10 °C ÷ +60 °C
Threads	Parallel UNI - ISO 228/1 (BSP)
Materials	Bottom: Steel FeP04 Shell: Steel FeP04 Socket joints: Fe 45.1
External treatments	Epoxide powder painting RAL 5015-110
Weldings	Between the bottom and the shell: Wire welding Between the bottom and the socket joint: Submerged arc welding Between the shell and the socket joint: Submerged arc welding



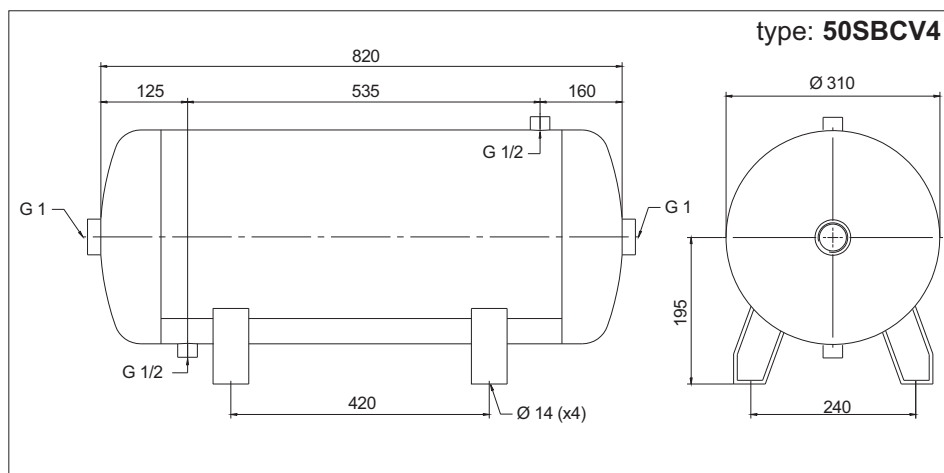




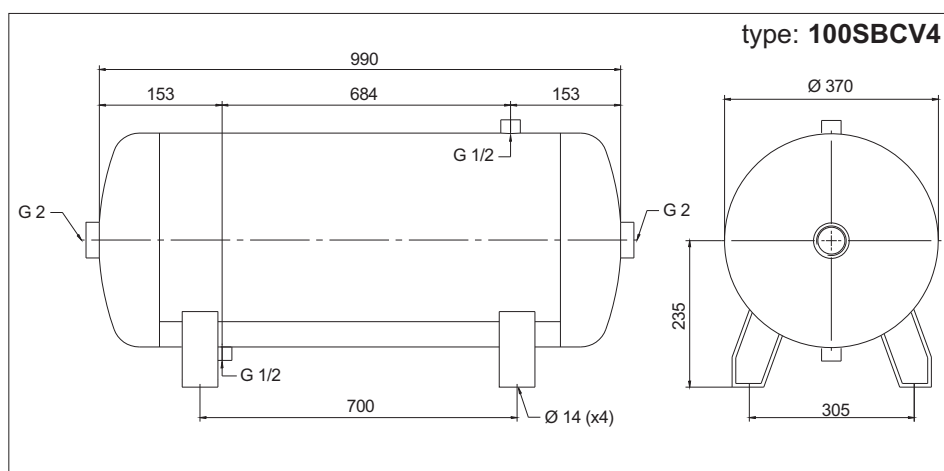
Code	Item	N. of connections
050605	15SBCV4	4



Code	Item	N. of connections
050102	24SBCV4	4



Code	Item	N. of connections
050101	50SBCV4	4



Code	Item	N. of connections
050615	100SBCV4	4