

A diagram of a rectangular circuit. On the left vertical wire is a battery with two cells. On the bottom horizontal wire is a switch, represented by a horizontal line with a diagonal line crossing it and an arrow pointing to the right, indicating it is closed. The top horizontal wire is open. The right vertical wire is open. The circuit is labeled with 'E' at the top-left corner, 'F' at the top-right corner, and 'B' at the bottom-left corner.

Technical drawing of the VRP3 valve, showing front and side views with dimensions.

Front View Dimensions:

- L1:** Total length of the valve body.
- L:** Length of the main body section.
- L5:** Length of the top section (VRP3 G3/4" G1").
- H1:** Height of the top section.
- H:** Total height of the valve body.
- E:** Distance from the left face to the center of the first port.
- B:** Distance between the centers of the first and second ports.
- L3:** Distance between the centers of the second and third ports.
- P:** Distance from the center of the third port to the right face.
- L2:** Distance from the center of the third port to the right face (also labeled as L5).
- L6:** Distance from the left face to the center of the first port.
- Ø10.5 VRP3 G1"** and **Ø 8.5 VRP3 G3/8" G1/2" G3/4"**: Port sizes.

Side View Dimensions:

- L4:** Height of the side view section.
- S:** Width of the side view section.

CODICE CODE	SIGLA TYPE	PORTATA MAX ENTRANTE MAX INLET FLOW lt. / min	PORTATA MAX REGOLATA MAX ADJUSTED FLOW lt. / min	PRESSIONE MAX MAX PRESSURE Bar
V1060	VPR3 3/8"	60	50	350
V1070	VPR3 1/2"	80	60	350
V1080	VPR3 3/4"	120	100	350
V1090	VPR3 1"	200	170	350

CODICE CODE	SIGLA TYPE	E - P, B GAS	L mm	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	L6 mm	H mm	H1 mm	S mm	PESO weight
V1060	VPR3 3/8"	G3/8"	121	148,5	50	32	36	55	12	80	38	35	2,530
V1070	VPR3 1/2"	G1/2"	121	147	37	36	36	55	12	80	35	35	2,470
V1080	VPR3 3/4"	G3/4"	155	187	50	44	37	115	10	90	35	50	4,958
V1090	VPR3 1"	G1"	155	187	46	58	47	115	12	100	35	50	5,268