FERTIRRIGATION
SOLENOID VALVE LZS-200

The LZS-200 solenoid valve is an electrically operated valve capable of working with high pulse frequency up to 3 per second, its piston design with Viton closure and its 316 stainless steel body make it ideal for being versatile to resist different fertilizers.







MATERIAL CHARACTERISTICS

Body: Stainless steel 316.

Spring: Stainless steel 316.

Gasket: FMK (viton).

OPERATING CHARACTERISTICS

Maximum pressure: 10 bar.

Measurements: ½ BSP

Voltage: 24V/AC-DC , 12VDC

Measurements: 5mm, 8mm, 10mm

Working pressures: ½

Max pressure: 1.5 bar

Max Succ Pressure: -1 bar

MODELS

CODE	LITERS / HOUR	VOLTAGE	CONNECTION	DIAMETER (MM)	MAX PRESSURE ASPIRACION/ SUCTION	RRP (€)
13076070	650	24V/AC	1/2"	5	8 /-1	**150**
13076071	760	24V/AC	1/2"	8	1.5 / -1	**162**
13076072	820	24V/AC	1/2"	10	1 / -1	**162**
13076073	760	12V/DC	1/2"	8	1.5 / -1	**100**
13076074	820	12V/DC	1/2"	10	1 / -1	**125**

ACCESSORIES



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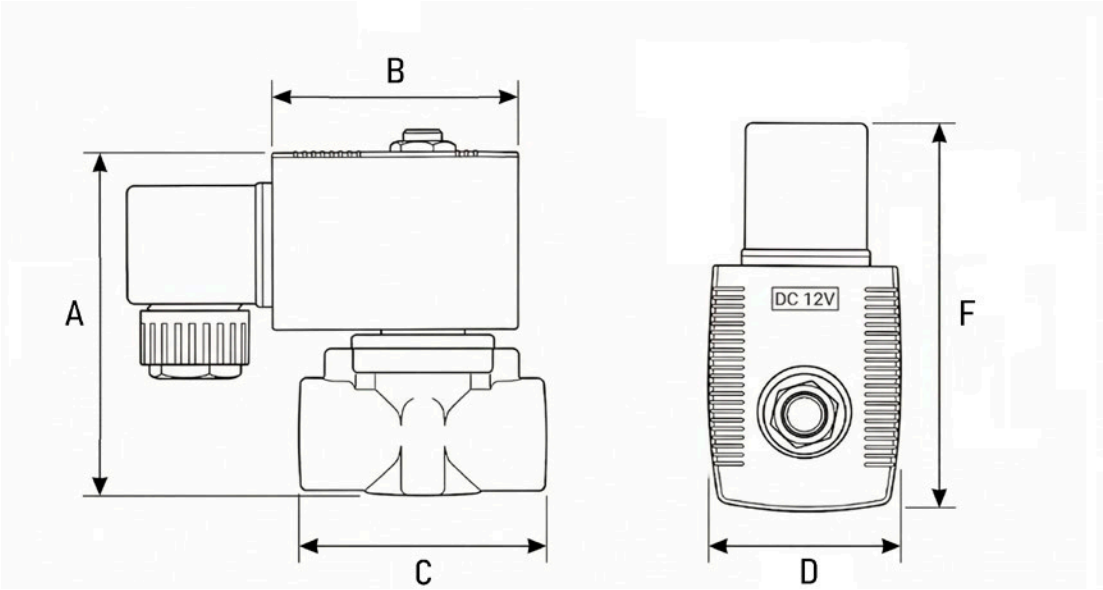
ROTAMETERS

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PQ REGULATION VALVES		
CODE	MODEL	RRP (€)
12052005	1/2"	**20**
13076014	25	**35**

DIMENSIONS



DN	HOLE	A	B	C	D	F
1/2”	5	85.5	40	56	35.5	75
1/2”	8 - 10	85.5	56	56	43	89.6