POLYESTER FERTILIZER TANK

This tank is designed to store and inject fertilizers, chemicals in irrigation or treatment systems. Its operation takes advantage of the water pressure; requires no electrical power, additional pumps or complex maintenance.







MATERIAL CHARACTERISTICS

Body: (Polyester).

Gasket: high resistance silicone.

Connections: PVC

OPERATING CHARACTERISTICS

Maximum pressure: 6 bar.

Capacity: 25 to 180L

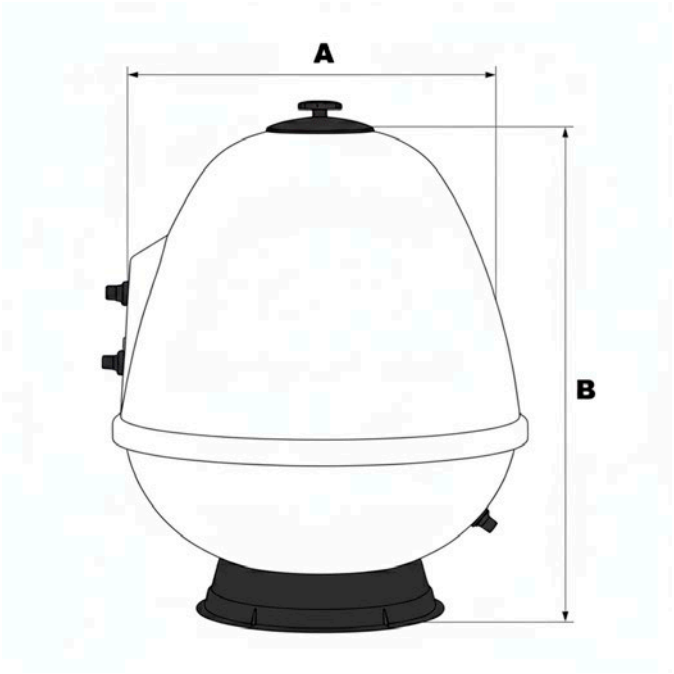
¾" connections.

It is connected in bypass in the general water line.

MODELS

CODE	LITERS / H	MAX. PRESSURE	CONEXIONES	MATERIAL	RRP (€)
13073001	25	6 BAR	¾"	POLYESTER	**413,66**
13073002	40	6 BAR	¾"	POLYESTER	**355,04**
13073003	60	6 BAR	¾"	POLYESTER	**504**
13073004	90	6 BAR	¾"	POLYESTER	**559**
13073005	120	6 BAR	¾"	POLYESTER	**683**
13073006	180	6 BAR	¾"	POLYESTER	**903**
13073012	250	10 BAR	¾"	POLYESTER	**1.105**
13073007	40	10 BAR	¾"	POLYESTER	**517**
13073008	60	10 BAR	¾"	POLYESTER	**601**
13073009	90	10 BAR	¾"	POLYESTER	**675**
13073010	120	10 BAR	¾"	POLYESTER	**816**

DIMENSIONS



CAPACIDAD	A (MM)	B (MM)	MAX. PRESSURE	CONEXIONES
25 L	430	460	6 bar	¾"
40 L	430	550	6 bar	¾"
60 L	445	660	6 bar	¾"
90 L	445	820	6 bar	¾"
120 L	520	850	6 bar	¾"
180 L	660	980	6 bar	¾"
250 L	790	990	6 bar	¾"
340 L	800	1.000	6 bar	¾"
40 L	430	550	10 bar	¾"
60 L	445	660	10 bar	¾"
90 L	445	820	10 bar	¾"
120 L	520	850	10 bar	¾"
180 L	660	980	10 bar	¾"
250 L	790	990	10 bar	¾"
340 L	800	1.000	10 bar	¾"