

MULTIPORT VALVES

wide range of possibilities of connection to any installation

รหัสสินค้า (Code)	คำอธิบายสินค้า (Description)	รูปภาพสินค้า (Picture)
73950	Multiport Valve 1-1/2" Side Mounted มัลติพอร์ททวาล์ว 1-1/2" ใช้กับถังกรอง - Aster 20" - 24" - Cantabric 20" - 24" - Atlas 20" - 24"	
74862	Multiport Valve 2" Side Mounted 230mm. มัลติพอร์ททวาล์ว 2" ใช้กับถังกรอง - Aster 30" - Cantabric 30" - Atlas 30"	
21263	Multiport Valve 2" Side Mounted 270mm. มัลติพอร์ททวาล์ว 2" ใช้กับถังกรอง - Aster 36"	
24837	Multiport valve 2-1/2" with Filter Connections - Magnum มัลติพอร์ททวาล์ว 2-1/2" ใช้กับถังกรอง - Aster 48" - Vesubio 48" - Cantabric 36" - Atlas 36"	
20565	Multiport Valve 1-1/2" Top Mounted มัลติพอร์ททวาล์ว 1-1/2" ใช้กับถังกรอง - Cantabric 16" - 30"	
76036	Multiport Valve 1-1/2" Top Mounted มัลติพอร์ททวาล์ว 1-1/2" ใช้กับถังกรอง - TITAN 21" - 25"	
43512	VRAC Flat 1-1/2" Top Mounted มัลติพอร์ททวาล์วอัตโนมัติ รุ่น ฝาบ่น ขนาด 1-1/2" จำเป็นต้องใช้กับ 4404180303 Split threaded collar	
43513	VRAC Flat 1-1/2" Side Mounted มัลติพอร์ททวาล์วอัตโนมัติ รุ่น ติดข้าง ขนาด 1-1/2"	



1½" and 2" multiport valve with filter connections - Classic Plus

Total control over your pool filter

Makes filtration maintenance easier with six positions and a curved connection that reduces pressure loss. Compatible with sand or glass media filters, in 1½" and 2", up to 3.5 bar.

Code : 73950 , 74862

Manual multiport valve designed to keep pool water clean by controlling the main filtration functions. It allows easy selection of filter, backwash, rinse, recirculate, waste and closed, making regular pool maintenance simpler.

Available in 1½" and 2", it adapts to different hydraulic systems and is compatible with standard sand and glass media filters. Its curved filter connection replaces the traditional 90° elbow, helping reduce pressure loss and improve water flow through the circuit.

The ABS body, PPO diverter and EPDM gaskets provide reliable performance for continuous use. It supports a maximum working pressure of 3.5 bar, while the diverter-mounted gasket makes maintenance easier and helps improve valve efficiency.

CODE	Description
73950	1½" multiport valve
74862	2" multiport valve



Multiport Valve 2" Side Mounted 270mm with filter connections

Total control over your pool filter

Makes filtration maintenance easier with six positions and a curved connection that reduces pressure loss. Compatible with sand or glass media filters, in 2".

Code : 21263



2 ½" Multiport valve - Magnum with filter connections

Total control over your pool filter

Control six filter functions from a single handle, with 2½" connection and working pressure up to 3.5 kg/cm². Designed for high-flow circuits with low head loss.

Code : 24837

Manual 2½" multiport valve designed to control the main filter functions and help keep water clean in high-capacity pools. It allows users to manage filtration, backwash, rinse, drain, recirculation and closed from a single handle.

It is built for high-performance filtration systems, large sand filters and high-flow hydraulic installations. The 2½" connection with filter couplings supports stable integration and efficient water circulation in demanding circuits.

Its construction combines an ABS and glass-fibre body and cover, PPO distributor, EPDM gaskets and stainless-steel metallic components. It supports up to 3.5 kg/cm² working pressure and includes an improved shaft sealing system with low head loss.

CODE	Description
24837	2 ½" Multiport valve - Magnum with Filter connections



New Generation 1½" - Top version - multiport valve

Total control over your pool filter

Code : 20565

New generation 1 ½" and 2" multiport valve. Top Config.

Multiport valves New Generation

- Manual multiport valves which incorporate a bayonet closing system (replacing bolts).
- This eases dismantling for maintenance and prevents rust.
- The range includes the 1½" and 2" versions, including a "Top Eco" version available in 1½".

CODE	Description
20565	Top 1 ½" Multiport valve



1 1/2" Multiport valve -Top Version - with filter connections

Total control over your pool filter

Makes filtration maintenance easier with six positions and a curved connection that reduces pressure loss. Compatible with sand or glass media filters, in 1 1/2"

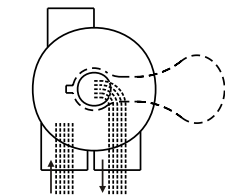
Code : 76036

FUNCTIONS OF VALVE POSITIONS

Valve Position	Function
FILTER	Normal Filtration and Vacuuming
BACKWASH	Cleaning Filter by reversing the flow
RINSE	Used after backwash to flush dirt from valve
WASTE	By-passes filter, used for vacuuming to waste or lowering water level
RECIRCULATE	By-passes filter for circulating water to pool
CLOSED	Shuts off all flow to filter or pool

FILTER

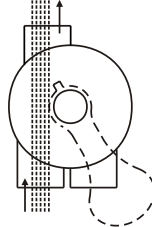
WASTE



IN FLOW OUT FLOW

WASTE

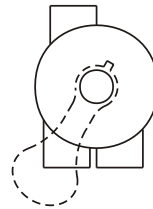
WASTE



IN FLOW OUT FLOW

CLOSED

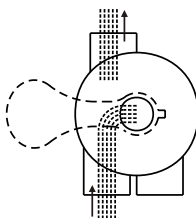
WASTE



IN FLOW OUT FLOW

BACKWASH

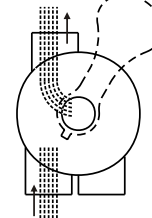
WASTE



IN FLOW OUT FLOW

RINSE

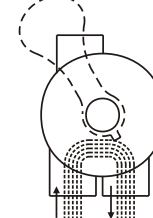
WASTE



IN FLOW OUT FLOW

RECIRCULATE

WASTE



IN FLOW OUT FLOW



VRAC FLAT 1-1/2" Side Mounted

Total control over your pool filter

SYSTEM VRAC FLAT

AstralPool has now developed a new automatic multiport valve within reach of any user that allows to forget completely about pool filtering. With an innovative design, ease of handling and maximum reliability; this valve features two special characteristics: compact design and visual positioning indicator. Functions: filtration, waste, backwash and rinse.

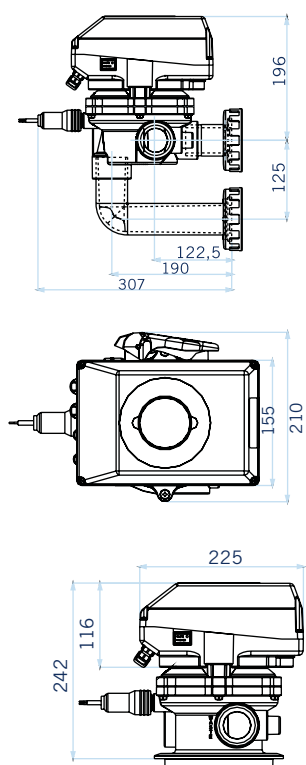
Code : 43512, 43513

VRAC Flat model

This valve presents a compact and optimised design, as well as the following features:

- Innovative design, ease of handling and maximum reliability for private pools with filters up to Ø 600.
- Enables to adjust the time and operations thanks to a potentiometer and check the operation the valve is carrying out at all time.
- Contrary to the Basic model which is both time and pressure-triggered, this new model only carries out the backwash operation by pressure switch.
- Drainage push-button on the side-mount of the actuator
- Fixed, non programmable rinsing time (30")

Modèle Flat / Flat Model



Modèle / Model Flat			
1 ½"			
Vanne	Valve	43512	43513
Position	Position	Top	Latérale Side-mount
Pression maximale testée	Maximum working pressure	3,5 bar (20 °C)	
Pression maximale testée	Maximum testing pressure	-	-
Débit maximal	Maximum flow	12m3/h - 53 GPM	