



Certified to
NSF/ANSI 44



Certified to
NSF/ANSI 61 & 372



PRODUCT DETAILS

The ECO-VLV15BSPT motorised alternating valve is an electrically actuated diverter valve used to automatically switch water flow between two treatment lines, most commonly employed in twin alternating softener systems or parallel filter systems to ensure continuous operation. Also common in systems requiring clean water backwash

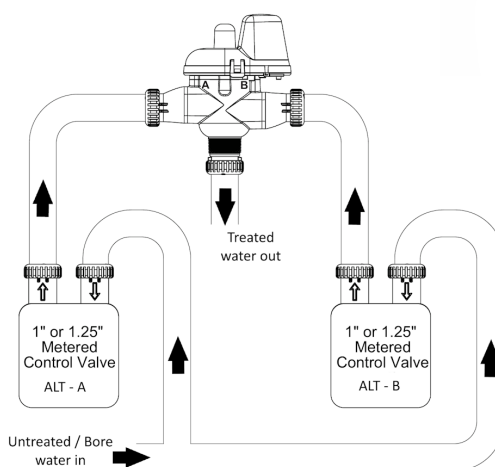
It features a proven and reliable low voltage DC drive assembly powered and controlled from the main control valve circuit board.

The valve body is epoxy coated lead-free brass. When used instead of manual valves benefits include:

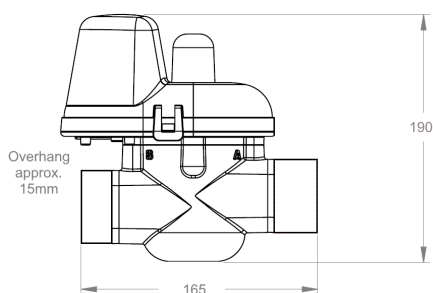
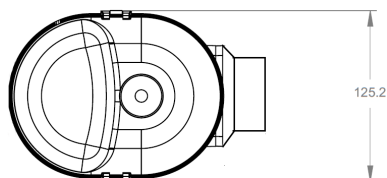
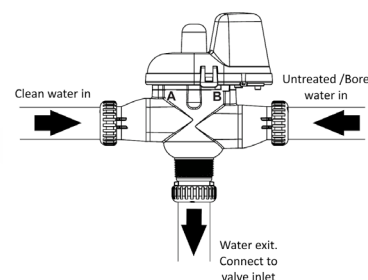
- Automatic changeover (no operator intervention)
- Prevents downtime
- Ensures consistent treated water quality



Twin Alternating Configuration



Clean water Backwash



SPECIFICATIONS

INPUT POWER	≈ 17 VDC
OPERATING PRESSURE	1.4 - 8.5 bar
OPERATING TEMPERATURE	4 - 43°C
DESIGN FLOW	≤ 225 l/min
INLET / OUTLET	1 1/2" full port BSP
DRY WEIGHT	2.8kg
DIMENSIONS MM	165mm port to port, 190mm total height, 125mm wide