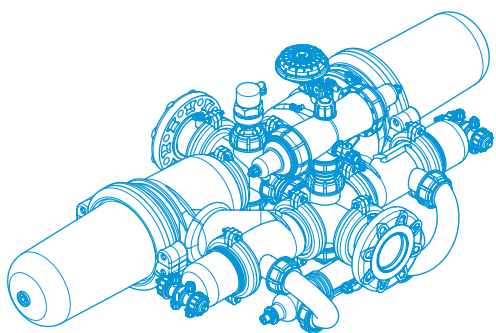
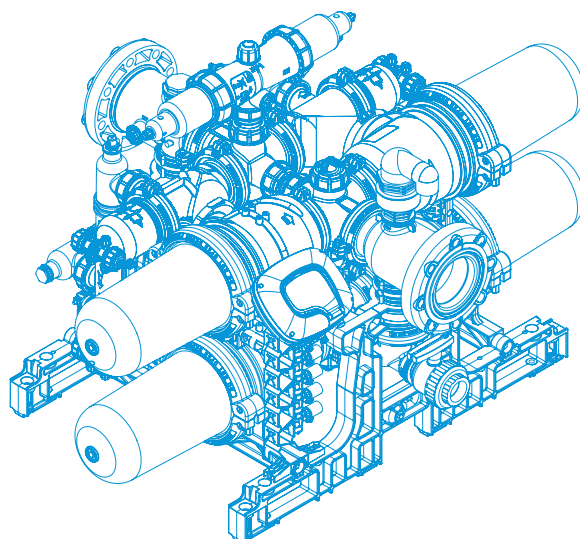


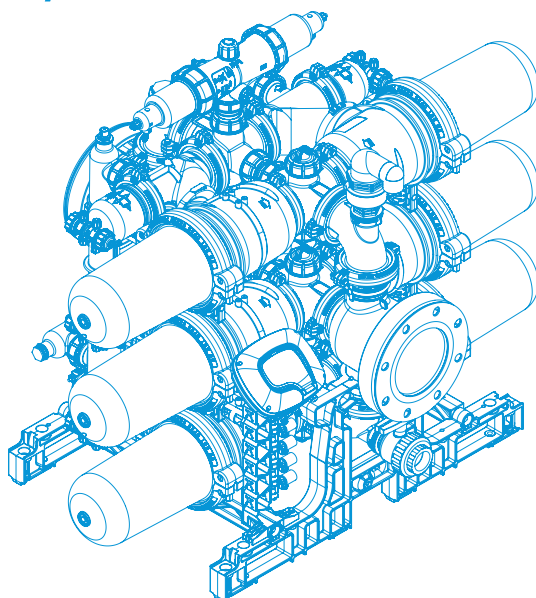
AlphaDisc™ Single



AlphaDisc™ Dual



AlphaDisc™ Trio



INTRODUCTION

Thank you for purchasing a AlphaDisc™ filter.

For filter operation and maintenance, please follow the instructions in this manual.

For additional information about the AlphaDisc™ filter, please scan the QR code or visit our website.

The AlphaDisc™ series of automatic self-cleaning filters, was designed for water filtration only, and must be operated within the pressure limitation specifications.



Contents

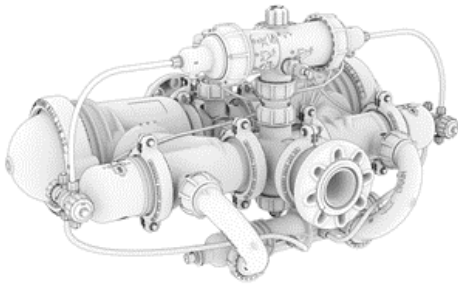
AlphaDisc™ Series.....	3
AlphaDisc™ XL Series	3
AlphaDisc™ Dual Series	4
AlphaDisc™ Trio Series	4
Dimensional Drawings.....	5
Technical Specifications – AlphaDisc™	10
Technical Specifications - AlphaDisc™ XL	12
AlphaDisc™ Filtration process.....	14
AlphaDisc™ Backwash process	14
Unpacking Single.....	15
Unpacking Battery Filter.....	18
AlphaDisc™ Multi-tool.	23
Installation & Initial Operation	24
Control Schematic.....	28
Troubleshooting.....	29
Netafim Limited Warranty.....	31

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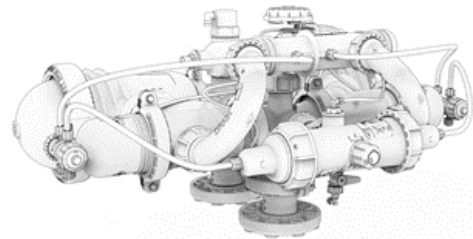
1. The AlphaDisc™ Series

AlphaDisc™ 3"

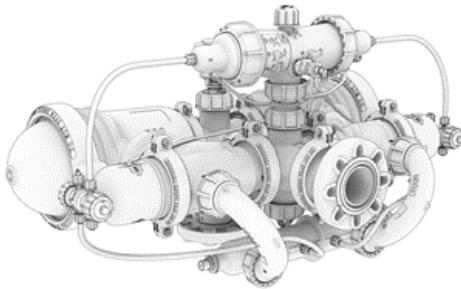
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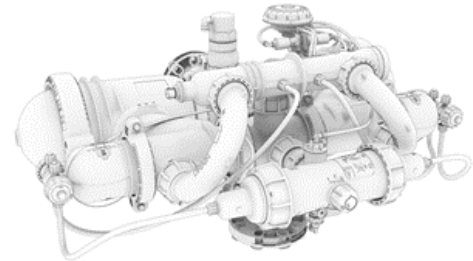
Online



Angle



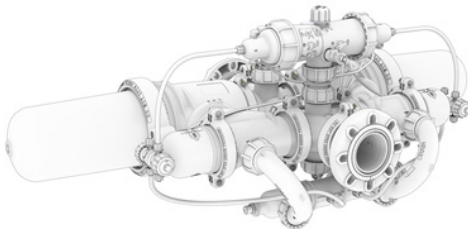
Reverse angle



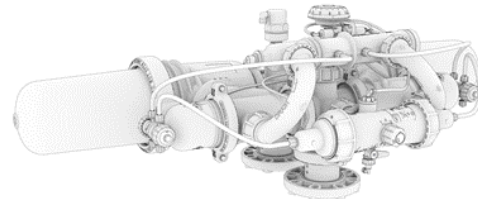
2. The AlphaDisc™ XL Series

AlphaDisc™ XL 4"

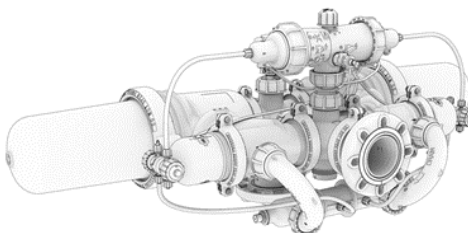
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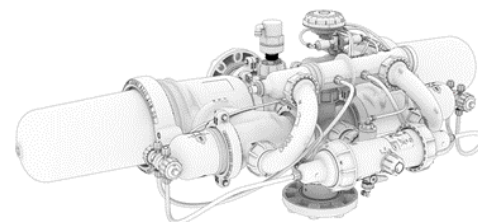
Online



Angle



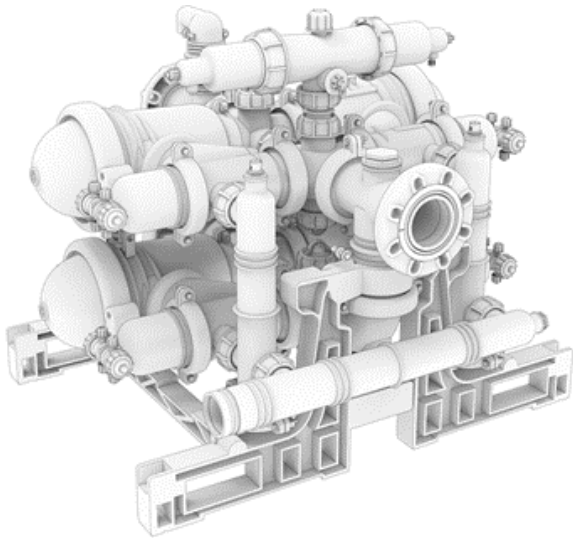
Reverse angle



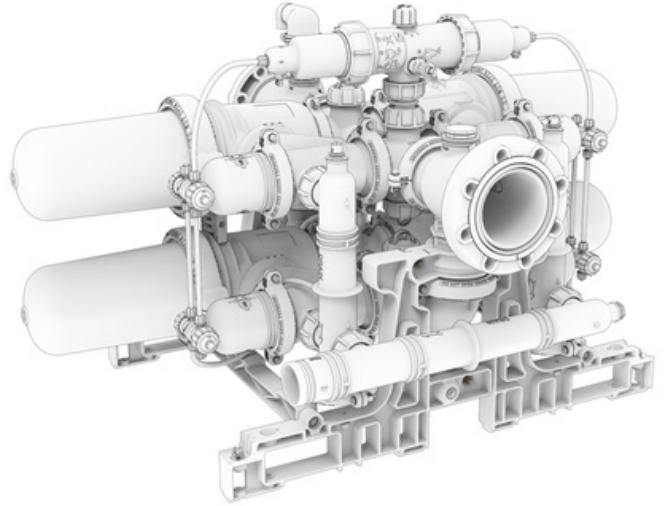
3. The AlphaDisc™ Dual Series

AlphaDisc™ Dual Series

4" AlphaDisc™ Dual



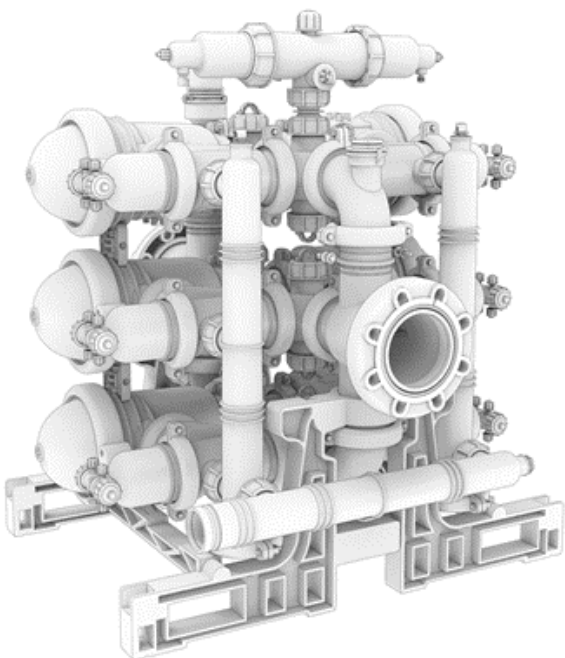
6" AlphaDisc™ XL Dual



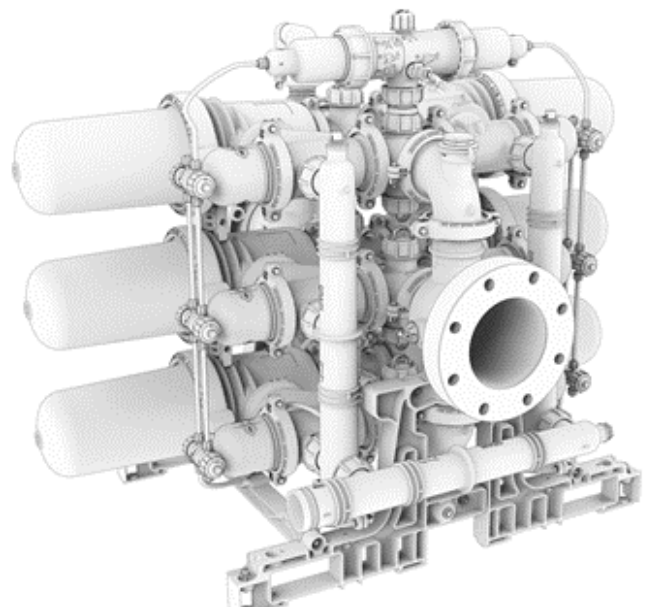
4. The AlphaDisc™ Trio Series

AlphaDisc™ Trio Series

6" AlphaDisc™ Trio

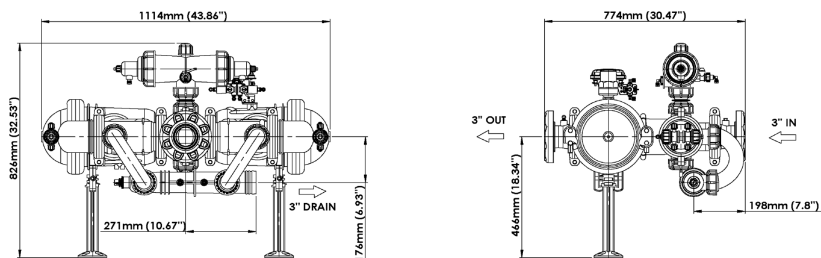


8" AlphaDisc™ XL Trio

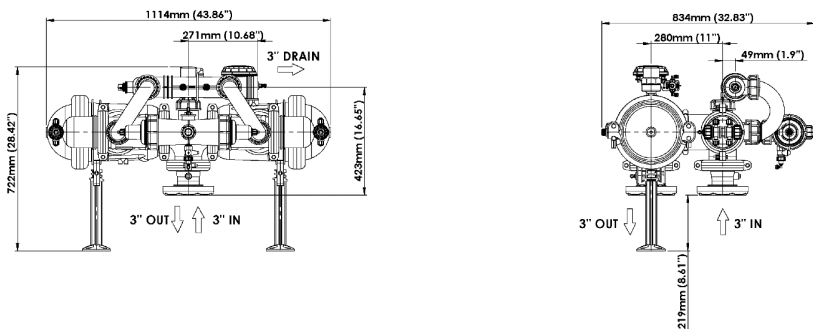


5. Dimensional Drawings

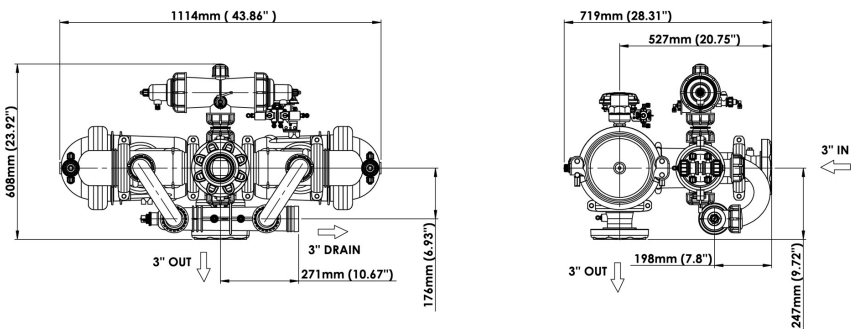
AlphaDisc™ Single 3" In-line



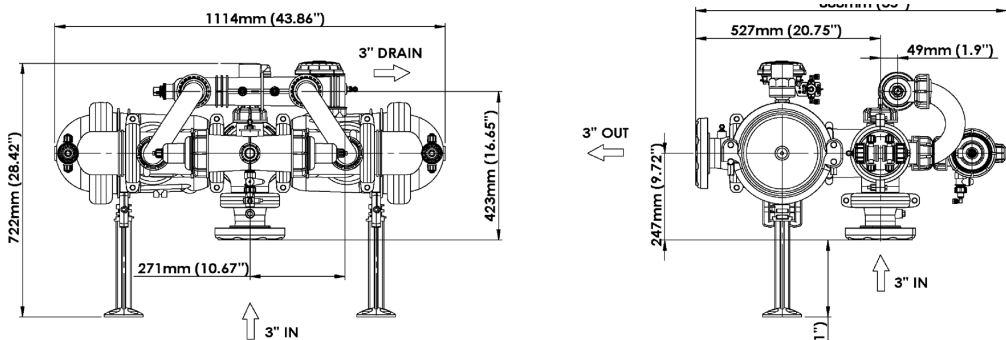
AlphaDisc™ Single 3" On-line



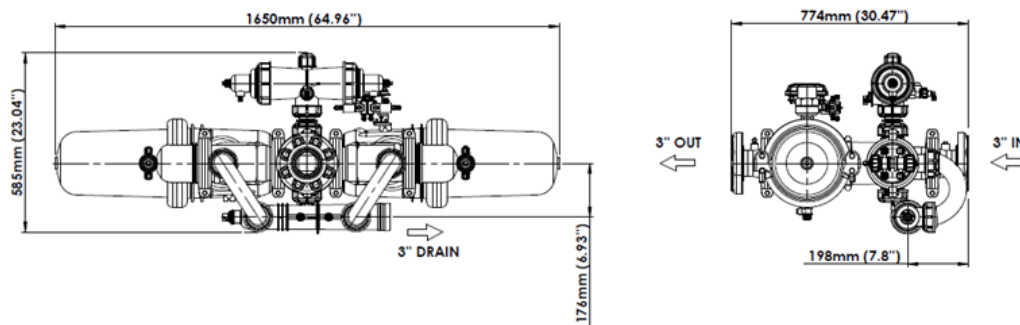
AlphaDisc™ Single 3" Angle



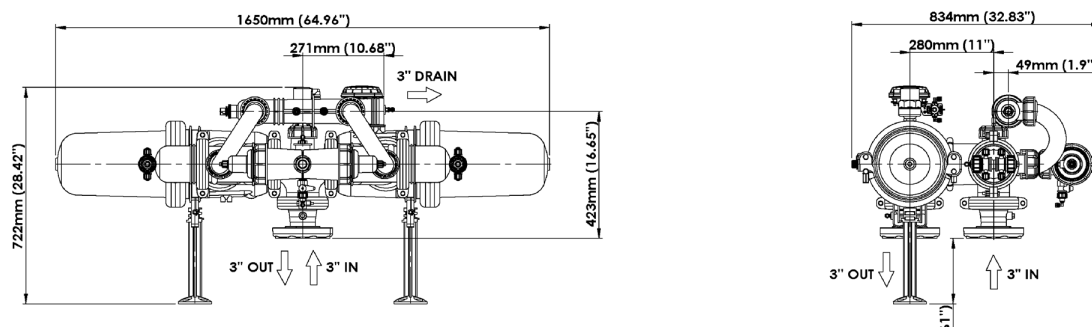
AlphaDisc™ Single 3" Reverse Angle



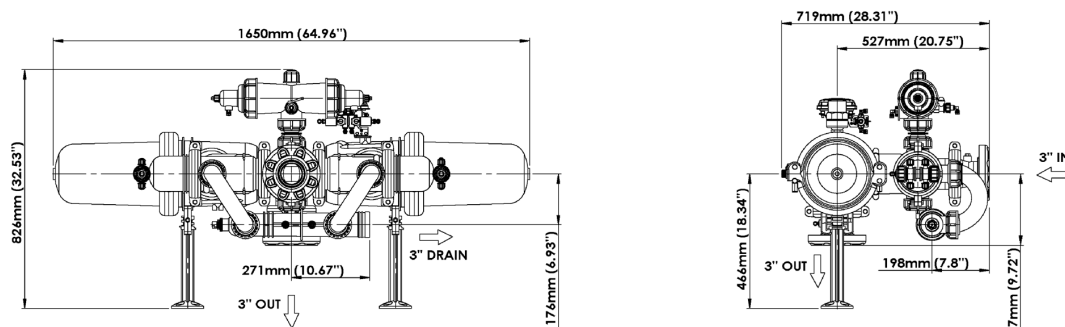
AlphaDisc™ Single XL 3" In-line



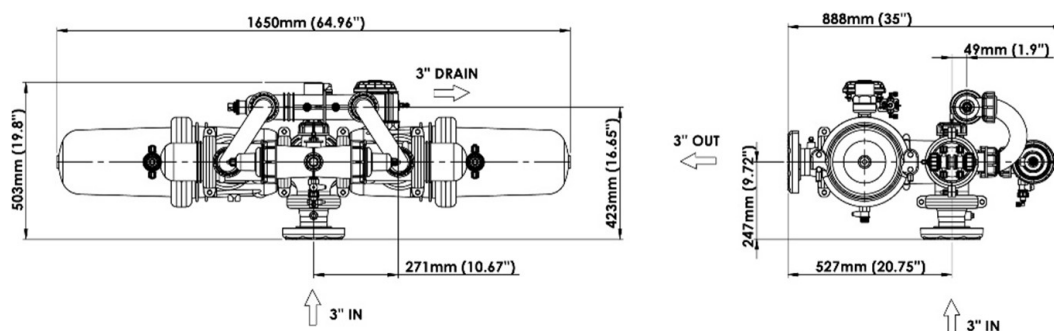
AlphaDisc™ Single XL 3" On-line



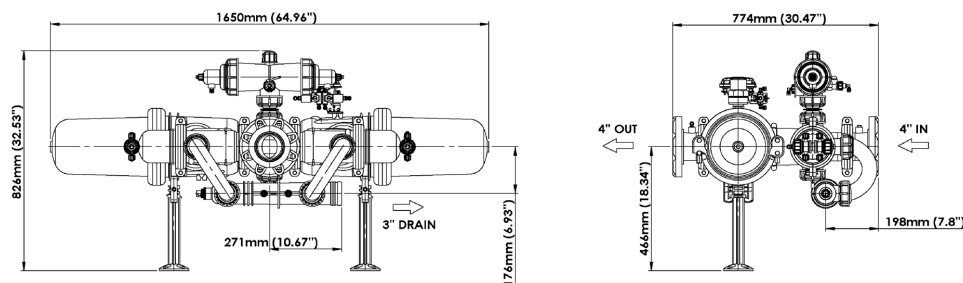
AlphaDisc™ Single XL 3" Angle



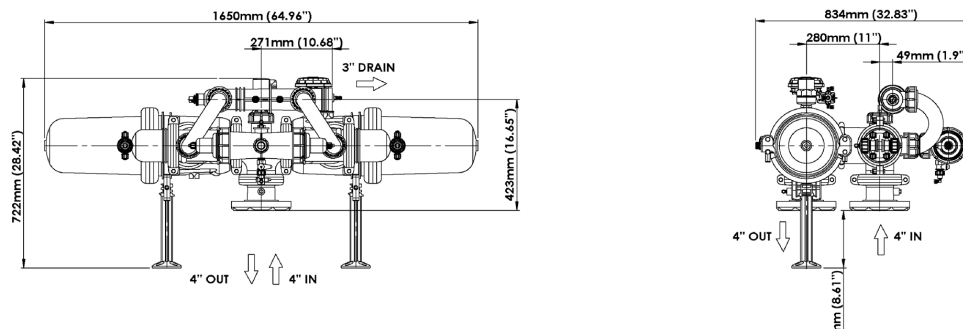
AlphaDisc™ Single XL 3" Reverse Angle



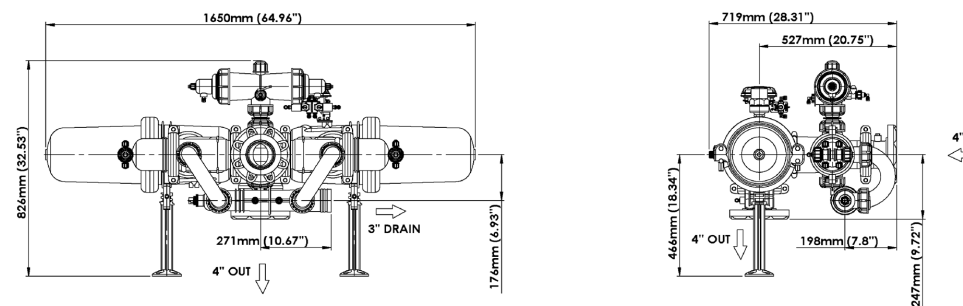
AlphaDisc™ Single XL 4" In-line



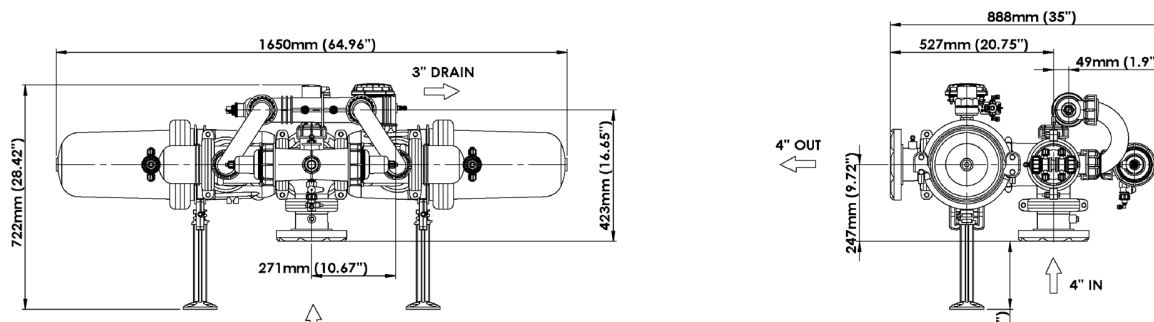
AlphaDisc™ Single XL 4" On-line



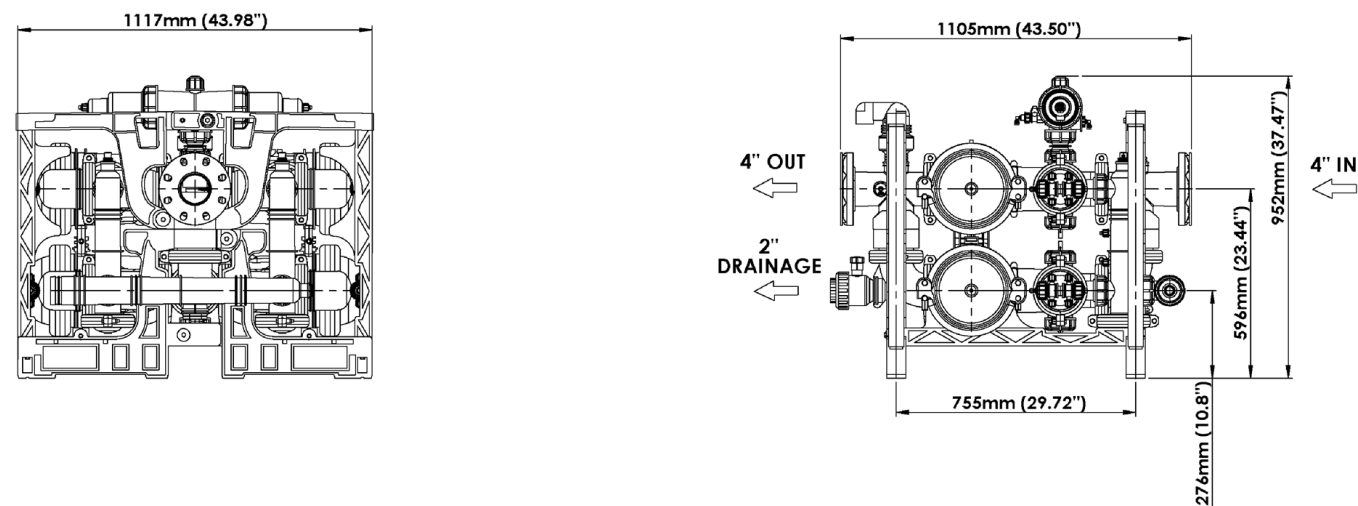
AlphaDisc™ Single XL 4" Angle



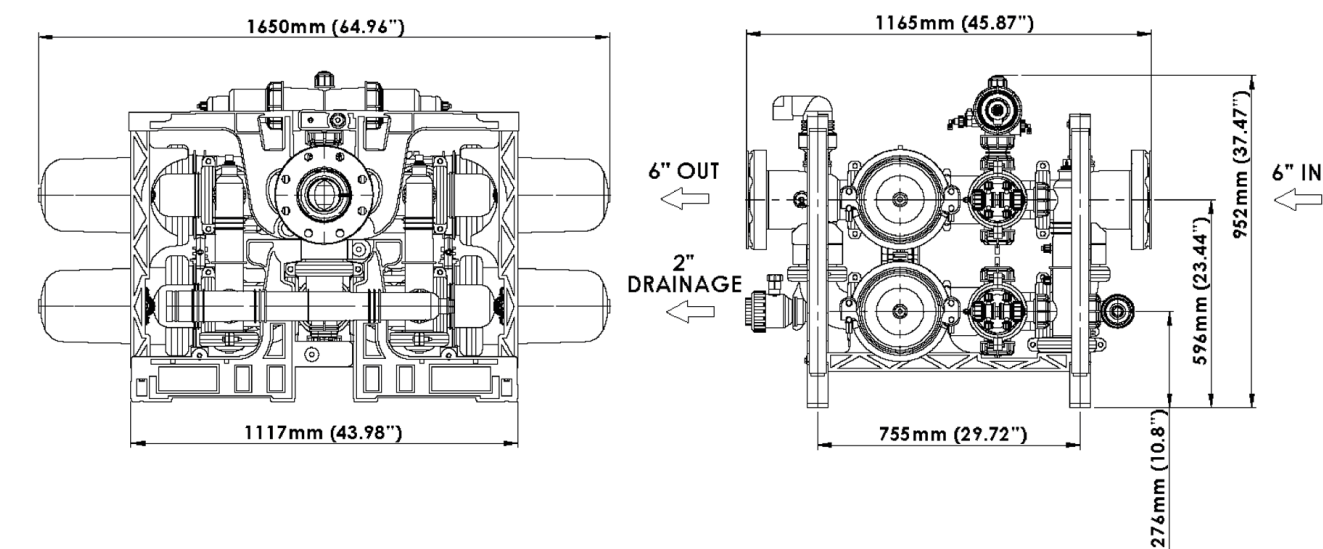
AlphaDisc™ Single XL 4" Reverse Angle



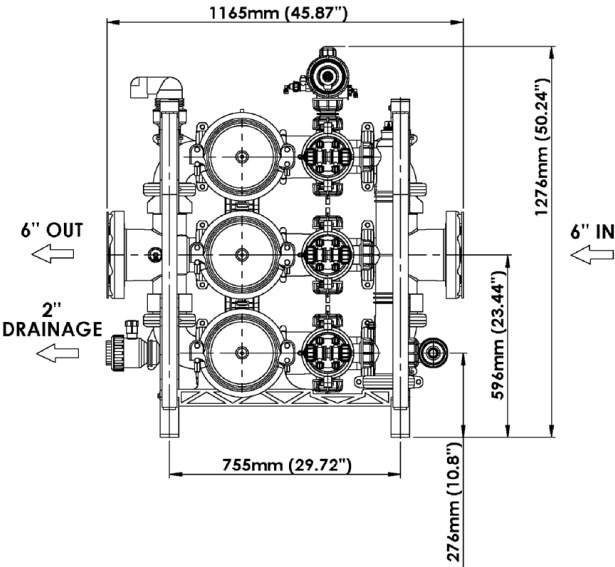
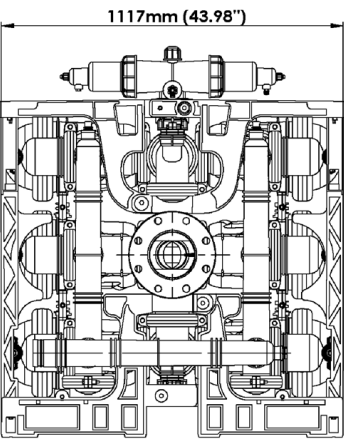
AlphaDisc™ Dual 4"



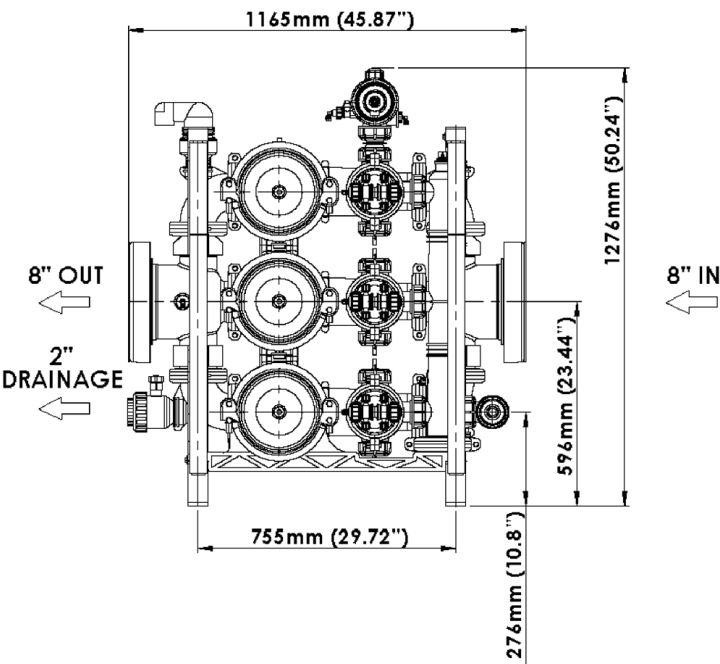
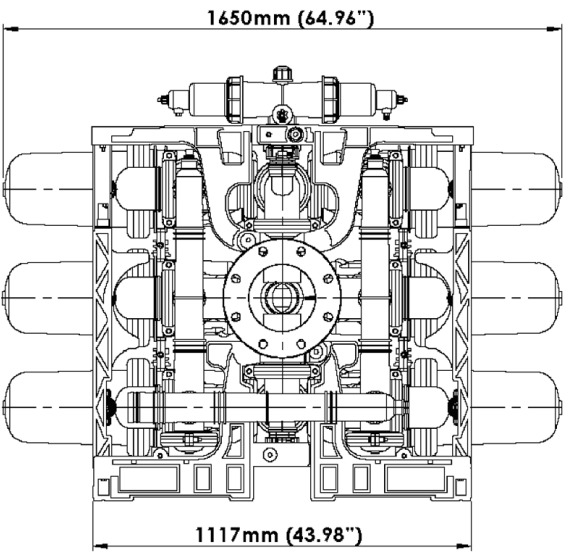
AlphaDisc™ Dual XL 6"



AlphaDisc™ Trio 6"



AlphaDisc™ Trio XL 8"



6. Technical Specifications – AlphaDisc™

GENERAL DATA	ALPHADISC™ SINGLE 3"	ALPHADISC™ DUAL 4"	ALPHADISC™ TRIO 6"
MAX. FLOW RATE (130M)	50 M3/H (220 GPM)	100 M3/H (440 GPM)	150 M3/H (660 GPM)
MIN. OPERATING PRESSURE WHEN CLEANING	1.5 BAR (22 PSI)		
MAX. OPERATING PRESSURE	10 BAR (145 PSI)		
OPERATING TEMPERATURE	5-60°C (40-140°F)		
FILTRATION AREA	1,760 CM2 (272 IN2)	3,520 CM2 (544 IN2)	5,280 CM2 (816 IN2)
INLET/OUTLET DIAMETER	3" (80 MM) GROOVED COUPLING / UNIVERSAL FLANGE	4" (100 MM) GROOVED COUPLING / UNIVERSAL FLANGE	6" (150 MM) UNIVERSAL FLANGE
WEIGHT (EMPTY)	54 KG (118 LB)	115 KG (253 LB)	156 KG (344 LB)
* CONSULT NETAFIM FOR OPTIMUM FLOW DEPENDING ON FILTRATION DEGREE AND WATER QUALITY.			

Electronic control (AlphaDisc™ BLE)*

CONTROL POWER SUPPLY	4 X AA TYPE 1.5V BATTERIES / EXTERNAL 7-14V DC
SOLENOID OPERATION DATA	9-12V DC LATCHING SOLENOID
DP SWITCH	INTEGRAL SENSORS

* Single units only.

Electronic control (AlphaDisc™ CLD)

CONTROL POWER SUPPLY	4 X D TYPE 1.5V BATTERIES/EXTERNAL 7-14 VDC
SOLENOID OPERATION DATA	9-12 V DC LATCHING SOLENOID
DP SWITCH	INTEGRAL SENSORS

Flushing data*

EXHAUST VALVE	3" (80 MM) GROOVED COUPLING
FLUSHING TIME	18 SEC
REJECT WATER VOLUME PER FLUSH CYCLE	36 LITERS (9.5 GALLONS)
FLUSHING FLOW RATE	7.2 M3/H (44 GPM)

* At 1.5 bar (22 psi).

When the pressure on downstream is over 6 bar during backwash, installing an orifice valve in the drain manifold is recommend to prevent damage to the AlphaDisc™ spines.

Construction materials

FILTER HOUSING AND LID	RPA (REINFORCED POLYAMIDE)
DISCS	PP (POLYPROPYLENE) OR PA (POLYAMIDE)
CLEANING MECHANISM	ALL POLYMERIC
EXHAUST VALVE	ALL POLYMERIC

		FLOW RATE (130 MICRON)					
		SINGLE 3"		DUAL 4"		TRIO 6"	
		M ² /H	GPM	M ² /H	GPM	M ² /H	GPM
WATER QUALITY	GOOD	50	220	100	440	150	660
	AVERAGE	40	176	80	352	120	528
	POOR	35	154	70	308	105	462
	VERY POOR	25	110	50	220	75	330

		CCM CLOGGING
WATER QUALITY	GOOD	>15
	AVERAGE	5-15
	POOR	2.5-5
	VERY POOR	1.5-2.5

Availability of disc type and micron size

MICRON	10	20	40	55	70	100	130	200	400
PP/PA (NYLON) 2" DISCS	PP	PP, PA	PP, PA	PP, PA	PP, PA	PP, PA	PP, PA	PP, PA	PP

7. Technical Specifications - AlphaDisc™ XL

GENERAL DATA	ALPHADISC™ SINGLE XL 3"	ALPHADISC™ SINGLE XL 4"	ALPHADISC™ DUAL XL 6"	ALPHADISC™ TRIO XL 8"
MAX. FLOW RATE (130M)	80 M3/H (352 GPM)	110 M3/H (484 GPM)	220 M3/H (968 GPM)	330 M3/H (1,452 GPM)
MIN. OPERATING PRESSURE WHEN CLEANING	1.5 BAR (22 PSI)			
MAX. OPERATING PRESSURE	10 BAR (145 PSI)			
OPERATING TEMPERATURE	5-60°C			
FILTRATION AREA	5,240 CM2 (383 IN2)	5,240 CM2 (383 IN2)	10,480 CM2 (1,624 IN2)	15,720 CM2 (2,437 IN2)
INLET/OUTLET DIAMETER	3" (90 MM) GROOVED COUPLING / UNIVERSAL FLANGE	4" (100 MM) GROOVED COUPLING / UNIVERSAL FLANGE	6" (150 MM) UNIVERSAL FLANGE	8" (200 MM) UNIVERSAL FLANGE
WEIGHT (EMPTY)	57 KG (126 LB)	58 KG (129 LB)	127 KG (279 LB)	182 KG (401 LB)
* CONSULT NETAFIM FOR OPTIMUM FLOW DEPENDING ON FILTRATION DEGREE AND WATER QUALITY.				

Electronic control (AlphaDisc™ BLE)*

CONTROL POWER SUPPLY	4 X AA TYPE 1.5V BATTERIES / EXTERNAL 7-14V DC
SOLENOID OPERATION DATA	9-12 V DC LATCHING SOLENOID
DP SWITCH	INTEGRAL SENSORS

* Single units only.

Electronic control (AlphaDisc™ CLD)

CONTROL POWER SUPPLY	4 X D TYPE 1.5V BATTERIES / EXTERNAL 7-14 VDC
SOLENOID OPERATION DATA	9-12 V DC LATCHING SOLENOID
DP SWITCH	INTEGRAL SENSORS

Flushing data*

EXHAUST VALVE	3" (80 MM) GROOVED COUPLING
FLUSHING TIME	18 SEC
REJECT WATER VOLUME PER FLUSH CYCLE	65 LITERS (17.2 GALLONS)
FLUSHING FLOW RATE	13 M3/H (57.2 GPM)

* At 1.5 bar (22 psi).

When the pressure on downstream is over 6 bar during backwash, installing an orifice valve in the drain manifold is recommend to prevent damage to the AlphaDisc™ spines

Construction materials

FILTER HOUSING AND LID	RPA (REINFORCED POLYAMIDE)
DISCS	PP (POLYPROPYLENE) OR PA (POLYAMIDE)
CLEANING MECHANISM	ALL POLYMERIC
EXHAUST VALVE	ALL POLYMERIC
SEALS	EPDM

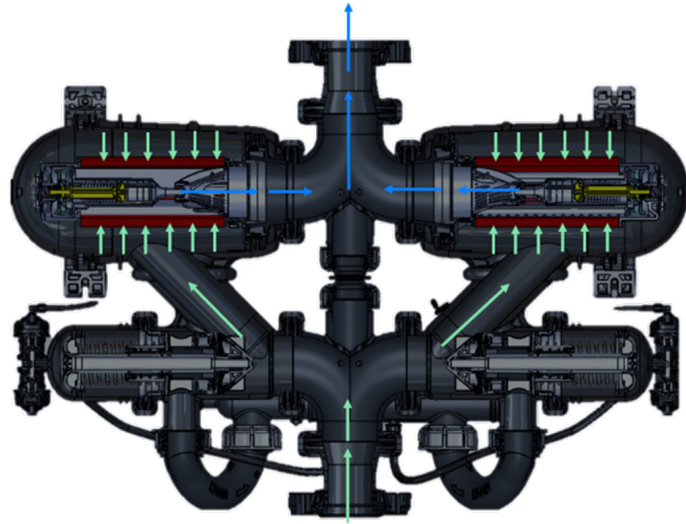
		FLOW RATE (130 MICRON)							
		SINGLE XL 3"		DUAL XL 4"		TRIO XL 6"		TRIO XL 8"	
		M ² /H	GPM	M ² /H	GPM	M ² /H	GPM	M ² /H	GPM
WATER QUALITY	GOOD	80	352	110	484	220	968	330	1,452
	AVERAGE	60	264	90	396	180	792	270	1,188
	POOR	55	242	80	352	160	704	240	1,056
	VERY POOR	50	220	70	308	140	616	210	924

		CCM CLOGGING
WATER QUALITY	GOOD	>15
	AVERAGE	5-15
	POOR	2.5-5
	VERY POOR	1.5-2.5

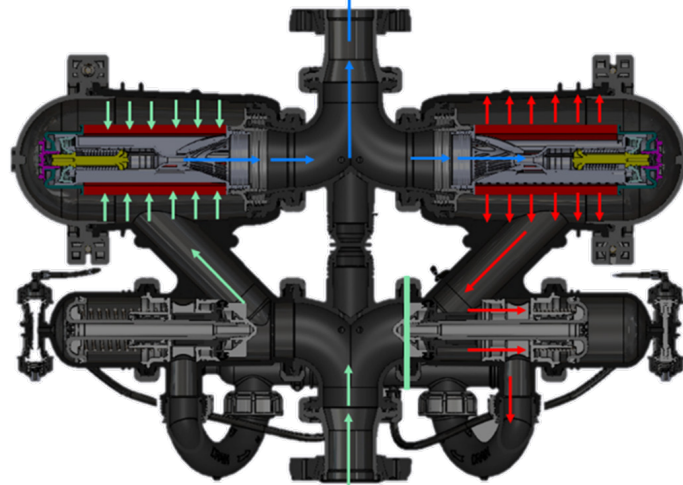
Availability of disc type and micron size

MICRON	10	20	40	55	70	100	130	200	400
PP/PA (NYLON) 4" DISCS		PP	PP, PA	PP, PA		PP	PP	PP	PP

8. AlphaDisc™ Filtration Process



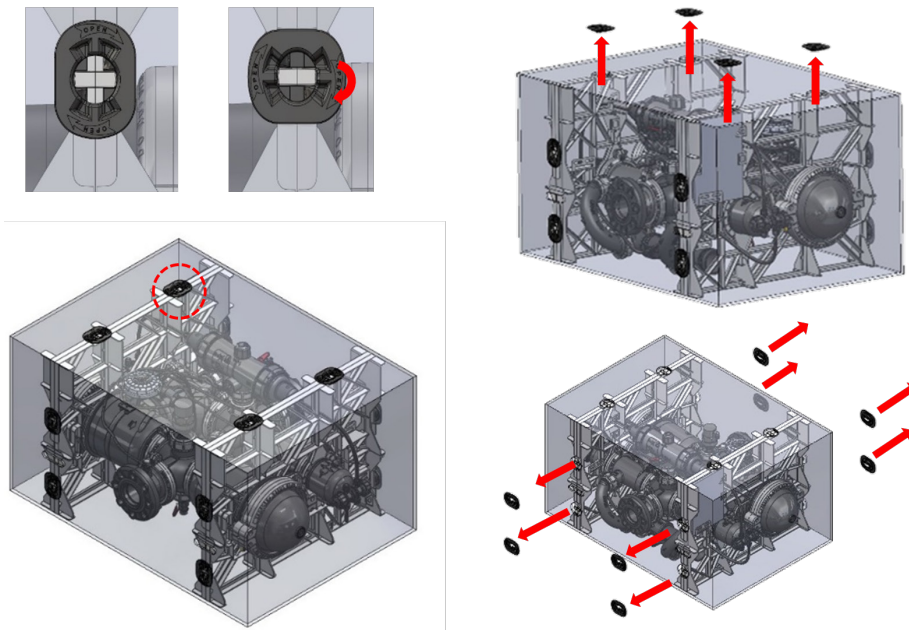
9. AlphaDisc™ Backwash Process



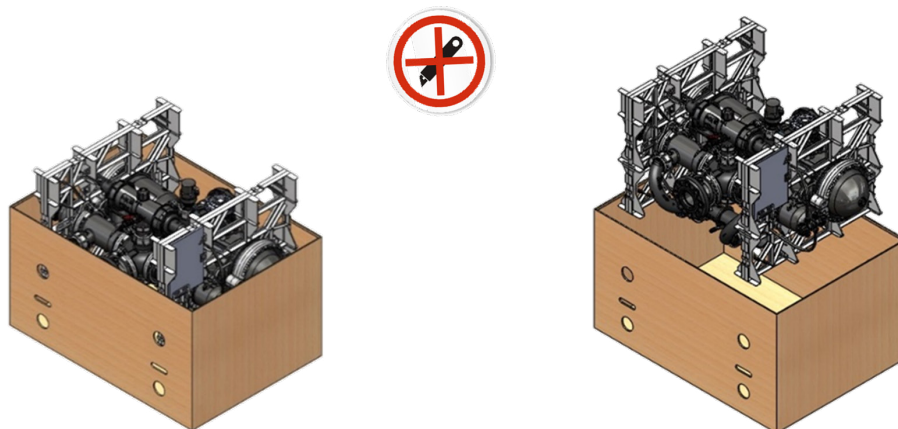
-  Upstream water
-  Downstream water
-  Backwash water

10. Unpacking Single

1. Remove the 12 lockers, rotate each one clockwise using your fingers in the designated grooves.



2. Open the top of the carton box and remove the filter.

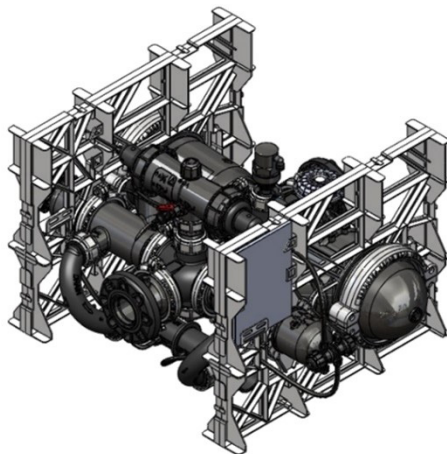


Note:

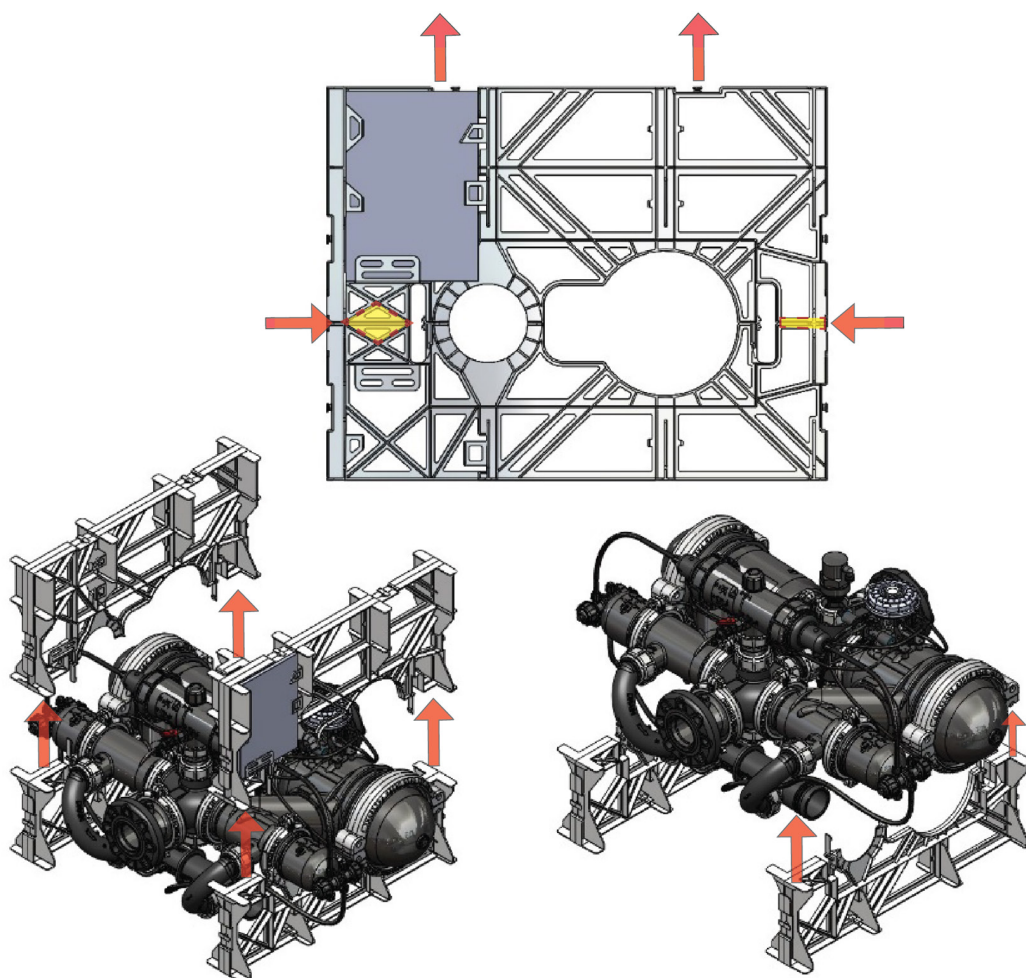
Inside the carton box you will find:

- Multifunction tool
- Installation, operation and maintenance instructions
- 2 support legs
- Control tubes

3. Place the AlphaDisc™ on a flat surface to extract the product from the supporting bridges.



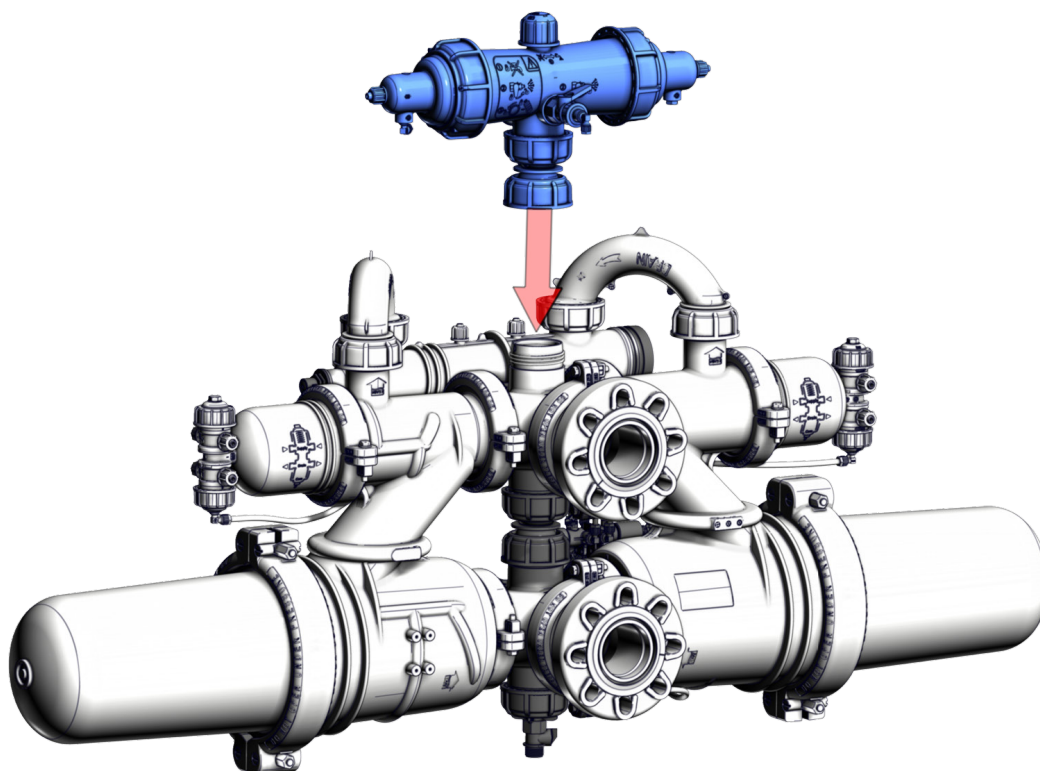
4. Prior to installation, cut the plastic strips and lift the supporting bridge to release the product. Repeat this procedure on the other side to release the product completely.



Note:

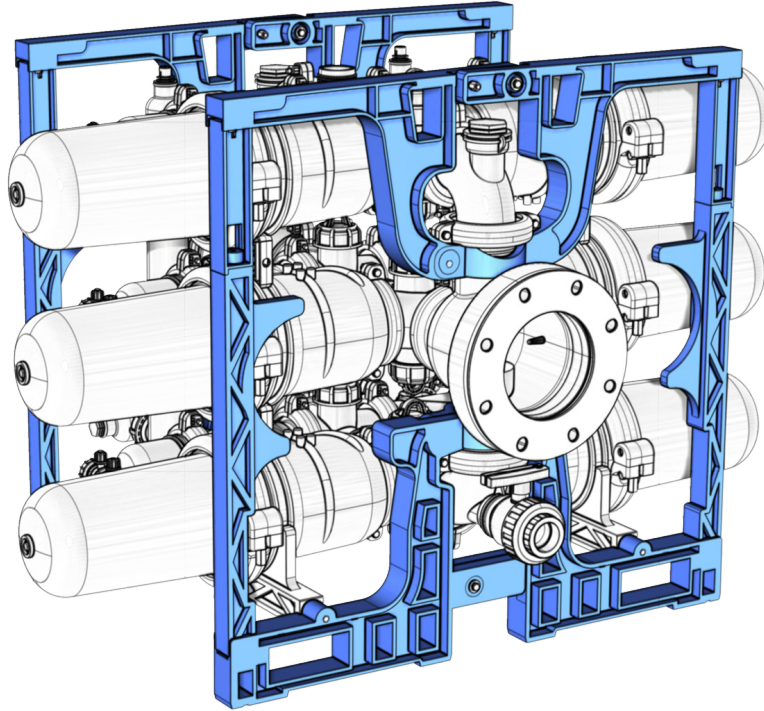
In the On-line configuration, the command filter is disconnected during shipment

5. Install the command filter

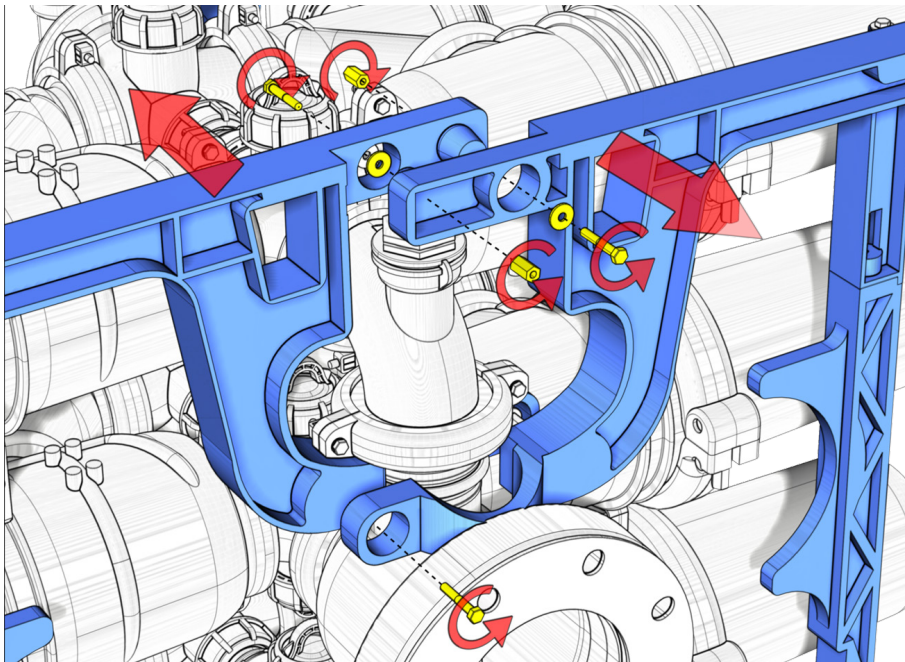


11. Unpacking Battery Filter

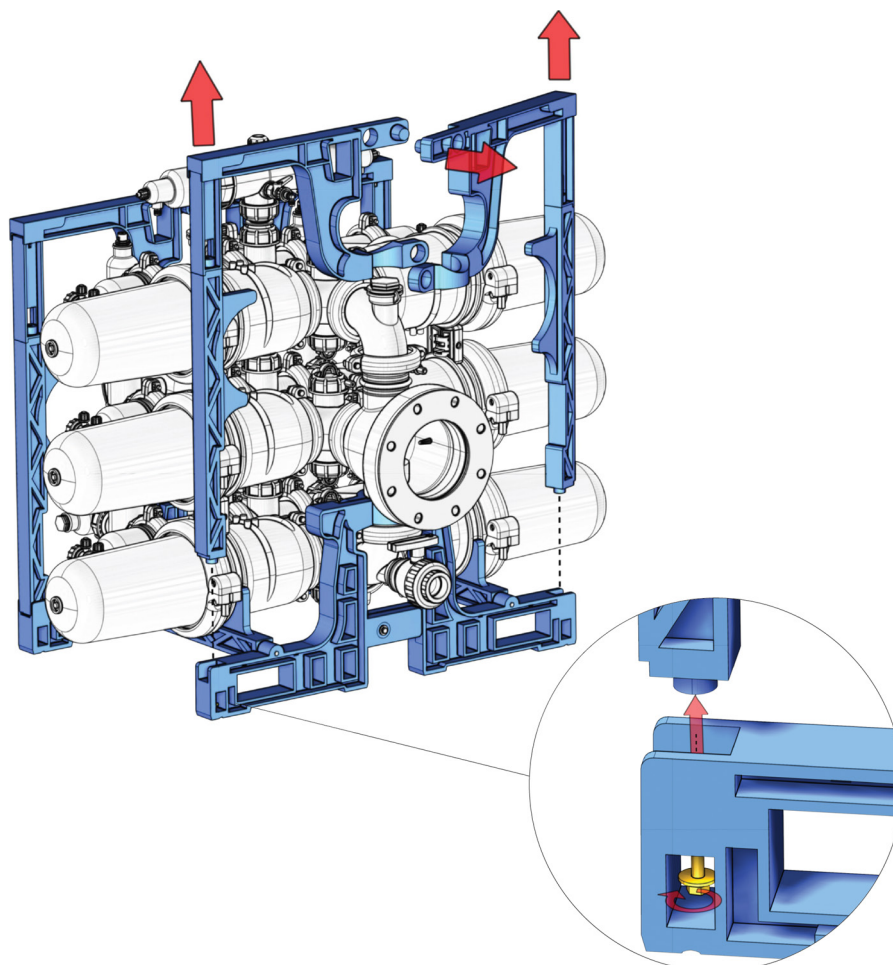
1. Remove the plastic shrink wrap that covers the filter.
2. Place the AlphaDisc™ on a flat surface in its final installation position.



3. Disconnect the three screws and separate the horizontal beams.



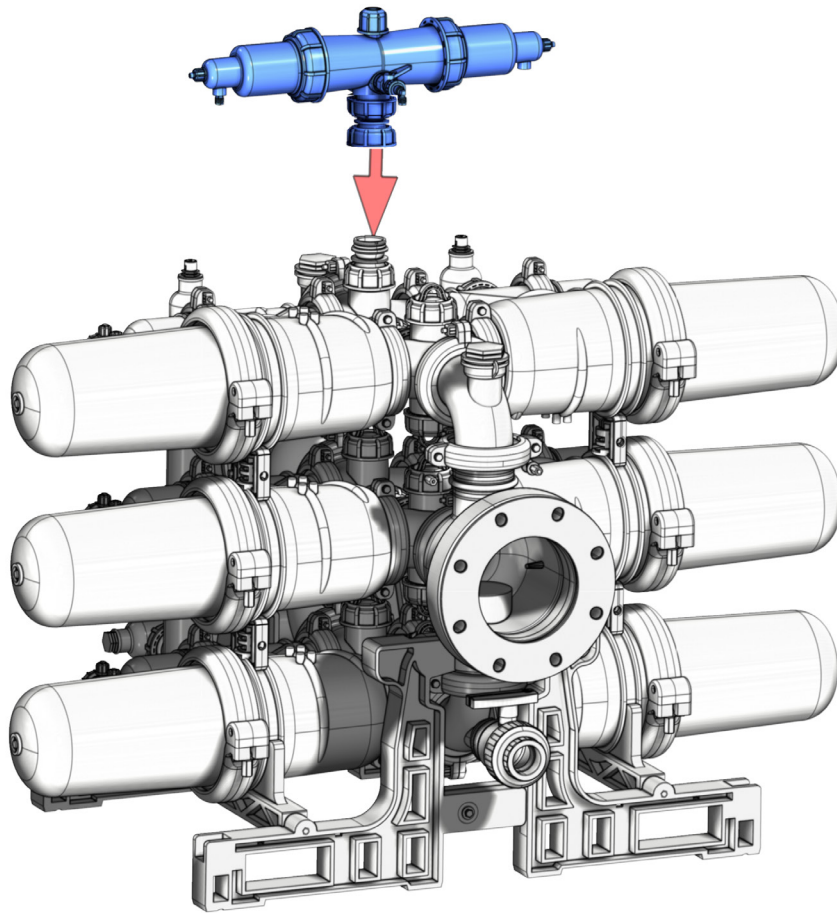
4. Disconnect the vertical beams by releasing the bottom screws on each corner.



Note:

The command filter is disconnected during shipment.

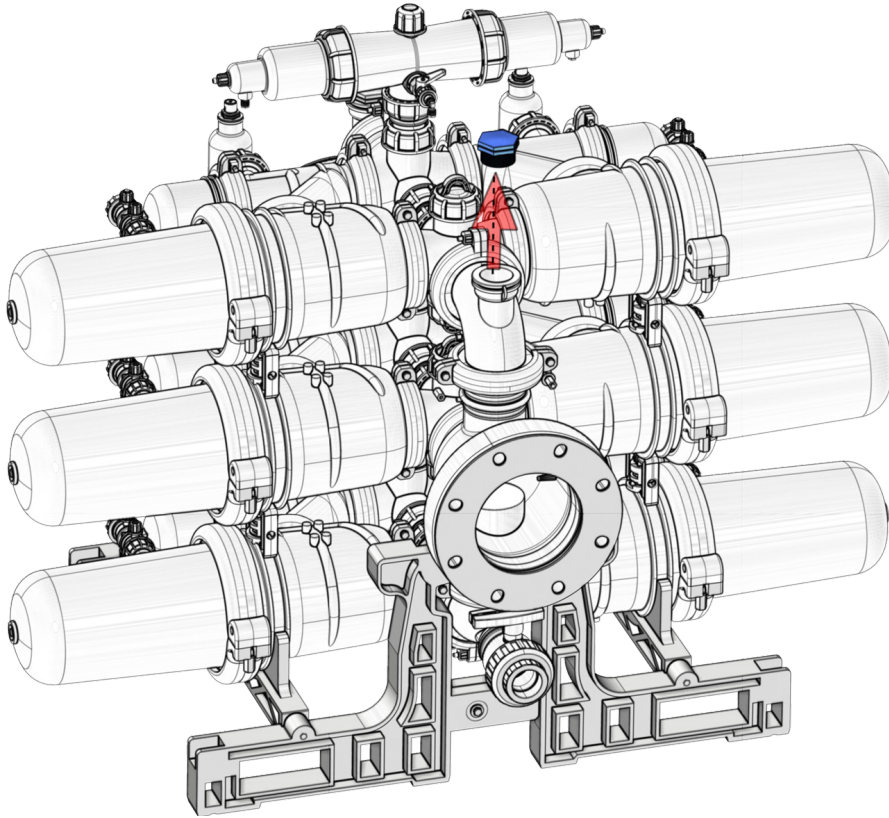
5. Connect the command filter.



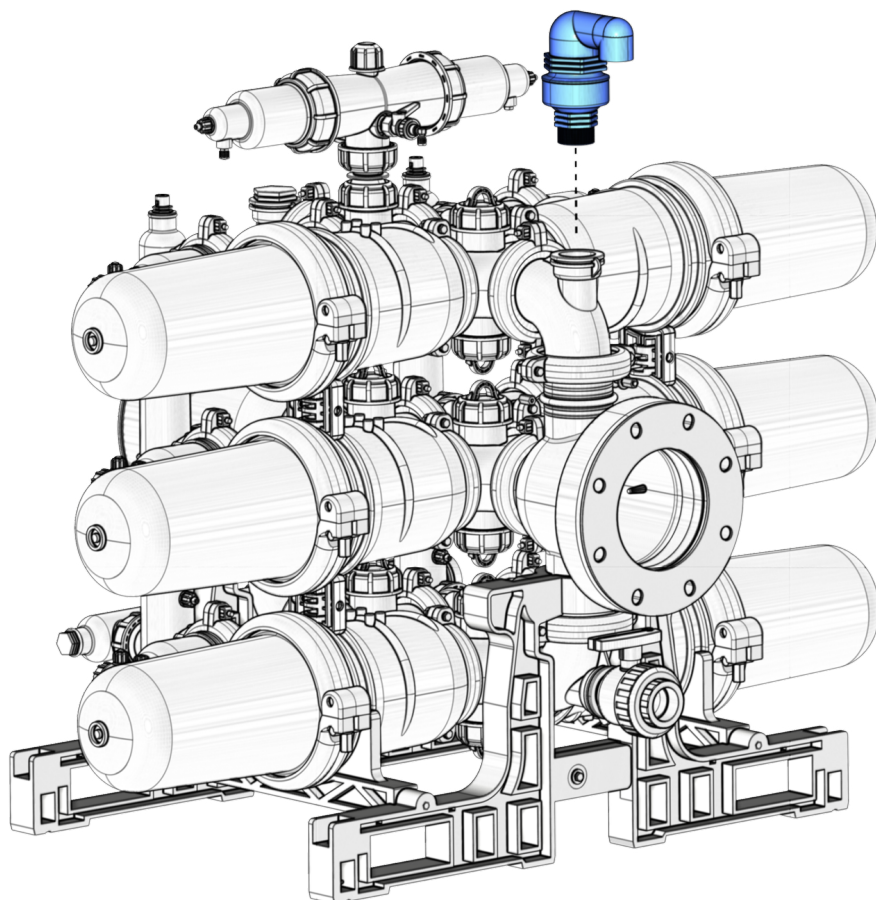
Note:

The air release valve is removed during shipment and needs to be reinstalled after the AlphaDisc™ is in its final position.

6. Remove the air release cap.



7. Install the air release valve.



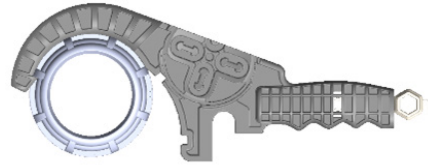
12. AlphaDisc™ Multi-Tool

The multifunction tool is provided with each AlphaDisc™ unit.
Below, is a summary of its various usage options:

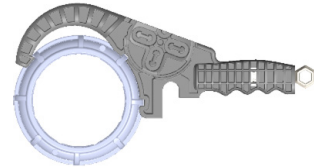
FINGER FILTER SERVICING



UNIVERSAL CONNECTION NUT



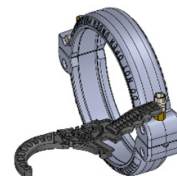
COMMAND FILTER COVER NUT



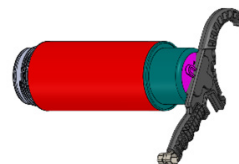
SYSTEM CLAMP JOINING BOLTS
(M8 BOLTS – EQ.13MM (1/2") SPANNER)



MAIN CLAMP JOINING BOLTS
(M10 BOLTS – EQ.17MM (1 1/16") SPANNER)



2" SPINE - COVER TIGHTENING NUT



4" SPINE - COVER TIGHTENING NUT



13. Installation & Initial Operation

Prior to installation, flush the main line thoroughly to remove large objects that may damage the filter's internal mechanism.

13.1. INLET AND OUTLET INSTALLATION

Connect the inlet and outlet ports according to the installation configurations described below, keep the service clearance from both sides, as shown:

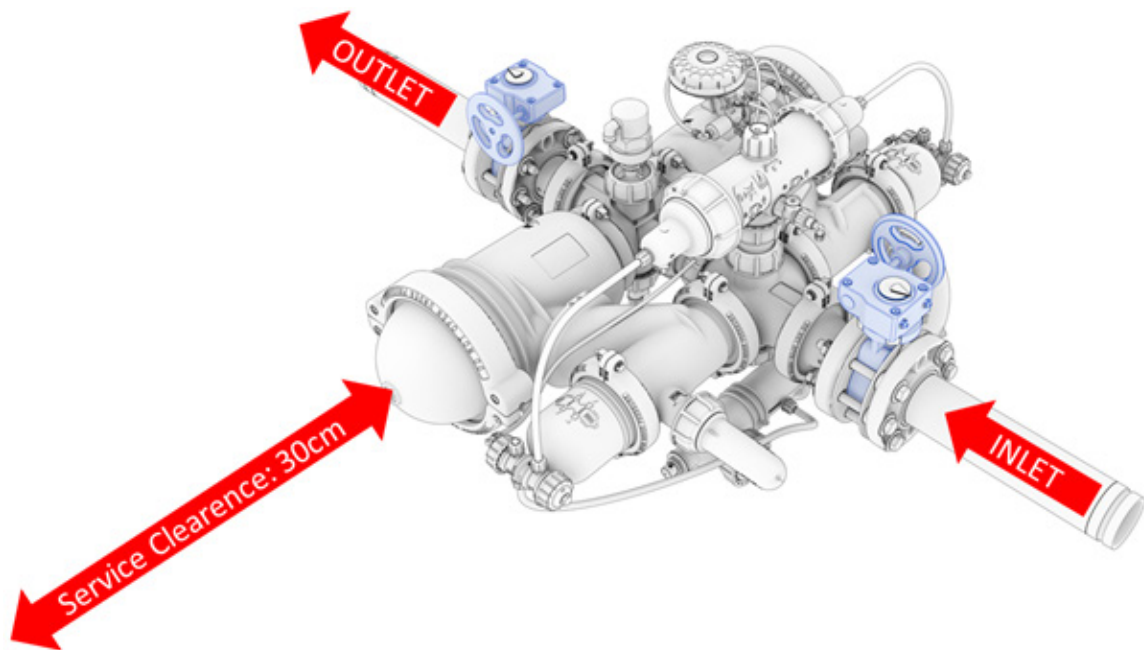
Note:

Ensure that the direction of the flow is aligned with the arrows marked on the filter housing.

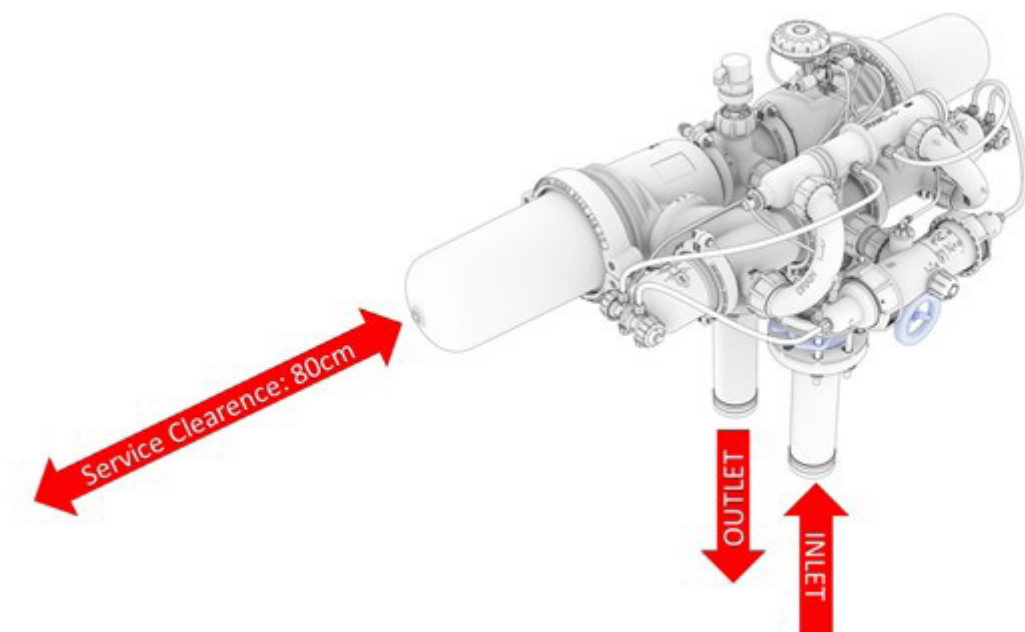
It is recommended to install inlet and outlet isolation valves.

For added support, the legs included in the carton box may be installed on the single unit (see the single unit drawings on pages 10-13).

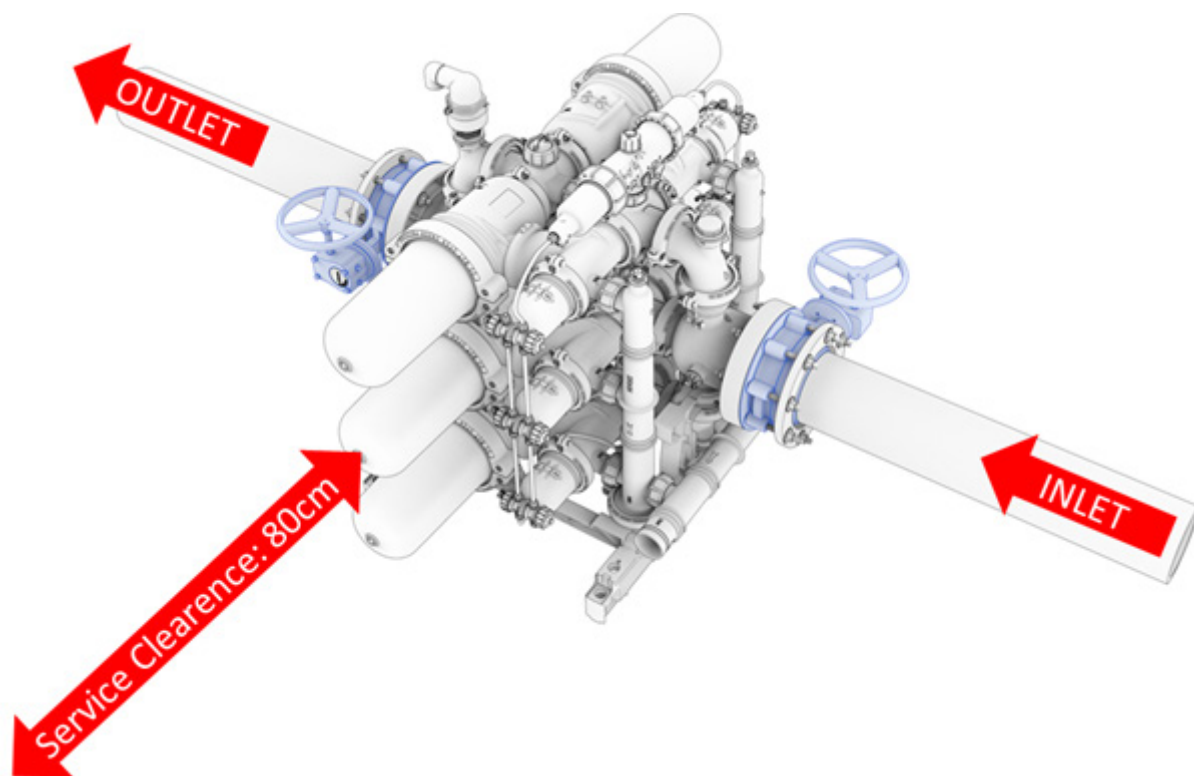
SINGLE IN-LINE



SINGLE ON-LINE



BATTERY

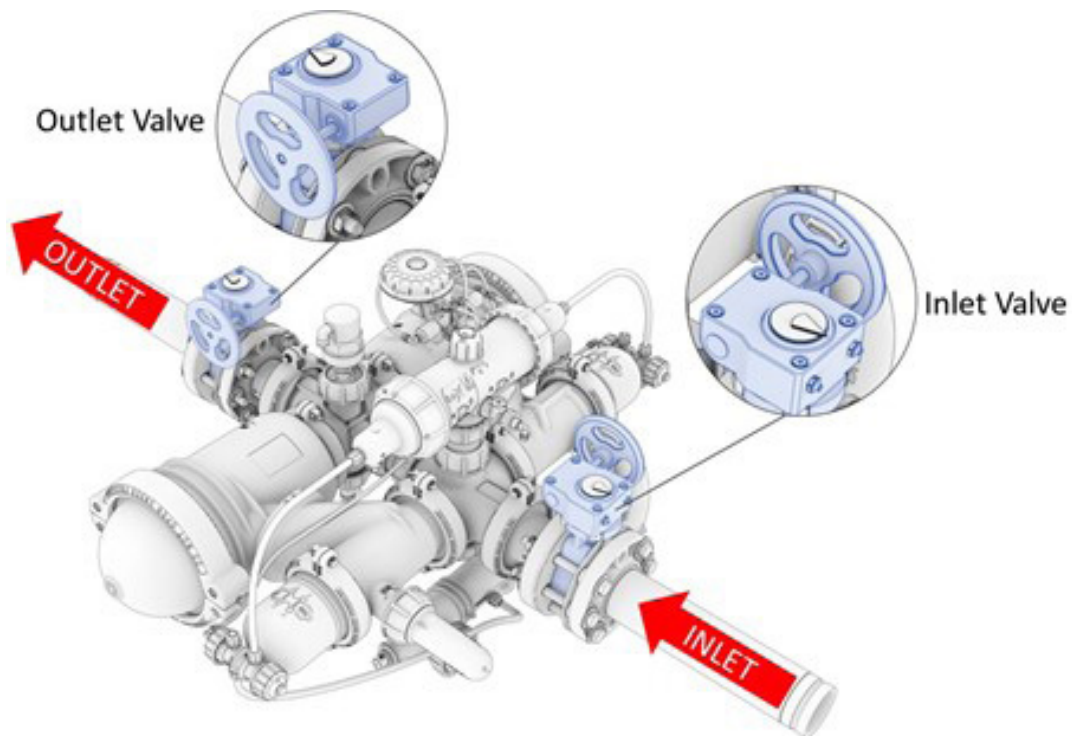


13.2 INITIAL OPERATION

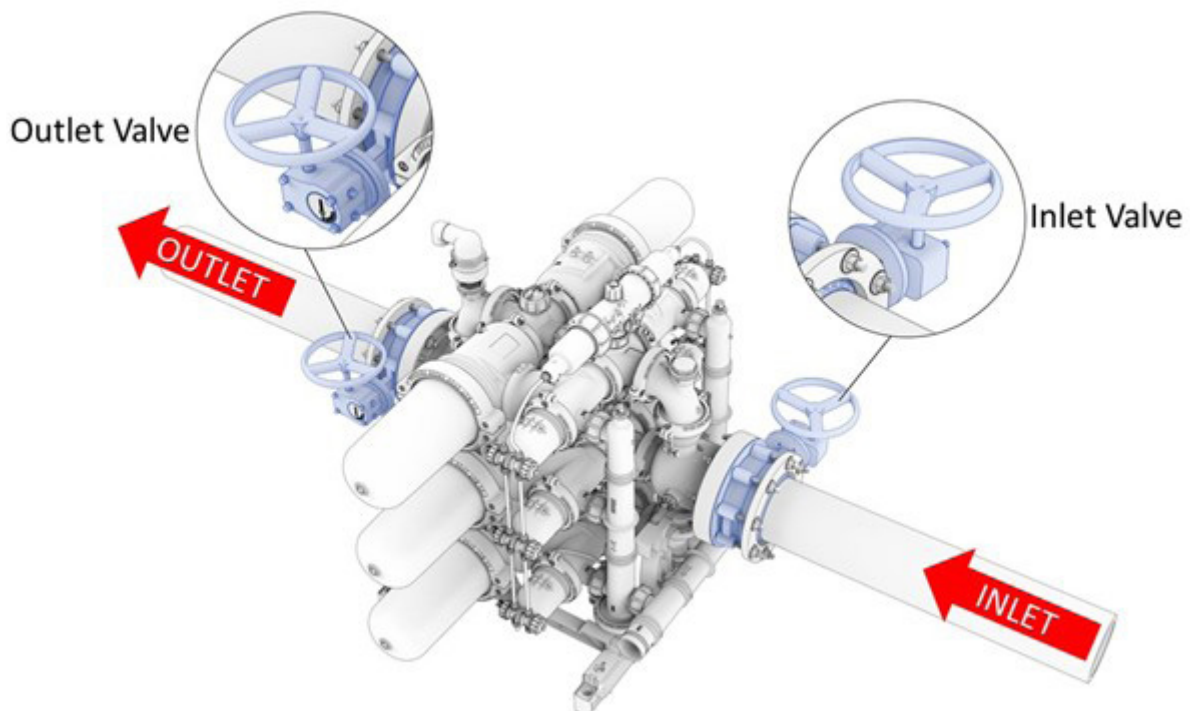
For initial operation or operation after maintenance, follow these steps:

1. Retighten the system's universal nuts.
2. Open the outlet valve.
3. Open the inlet valve slowly.
4. Make sure there are no leaks in the filter.
5. Initiate 1 flushing cycle by manually operating the controller.
6. Examine the filter again for any leaks.

SINGLE



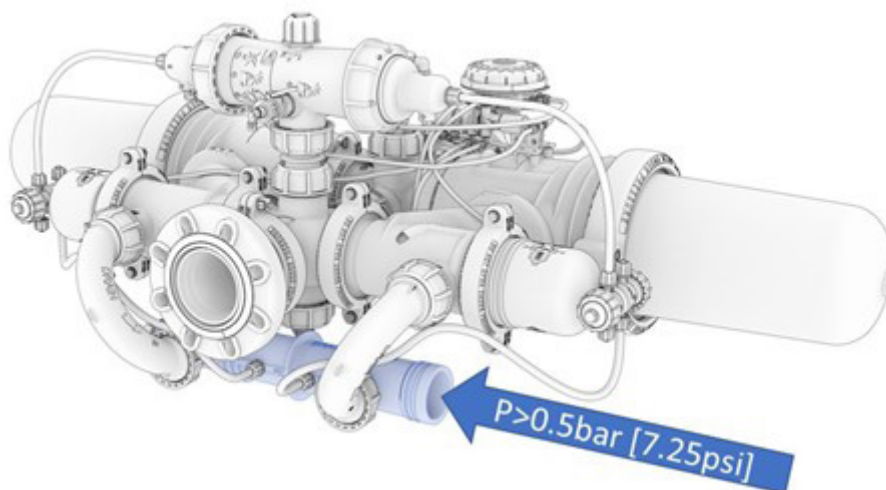
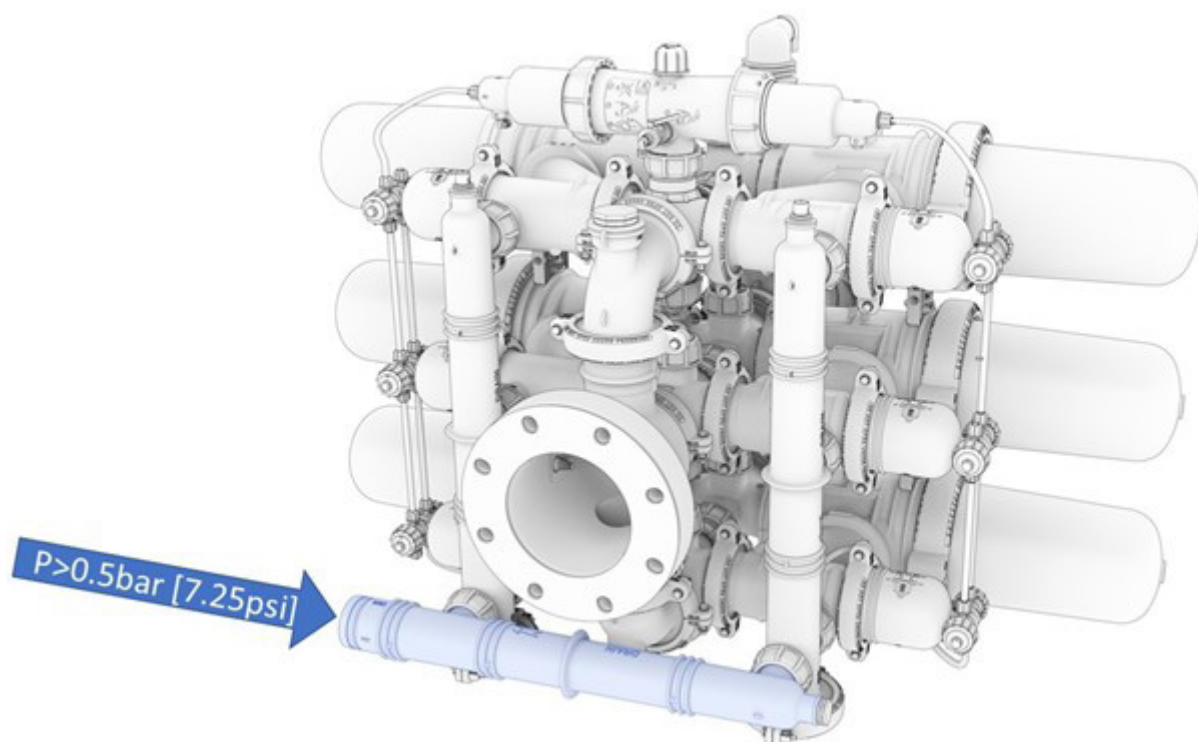
BATTERY



Note:

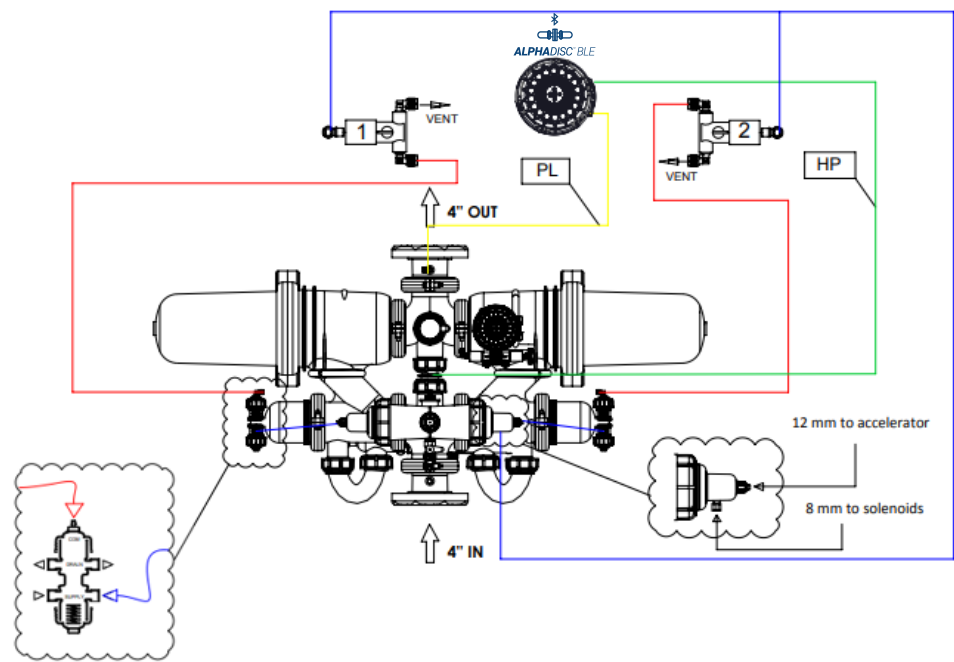
Check that the back pressure in the drain manifold during flushing does not exceed 0.5 bar (7.5 psi). If it does, disconnect the accelerator's drain tubes to ensure optimal performance. See instructions below.

The filter is supplied with disconnected drain tubes.

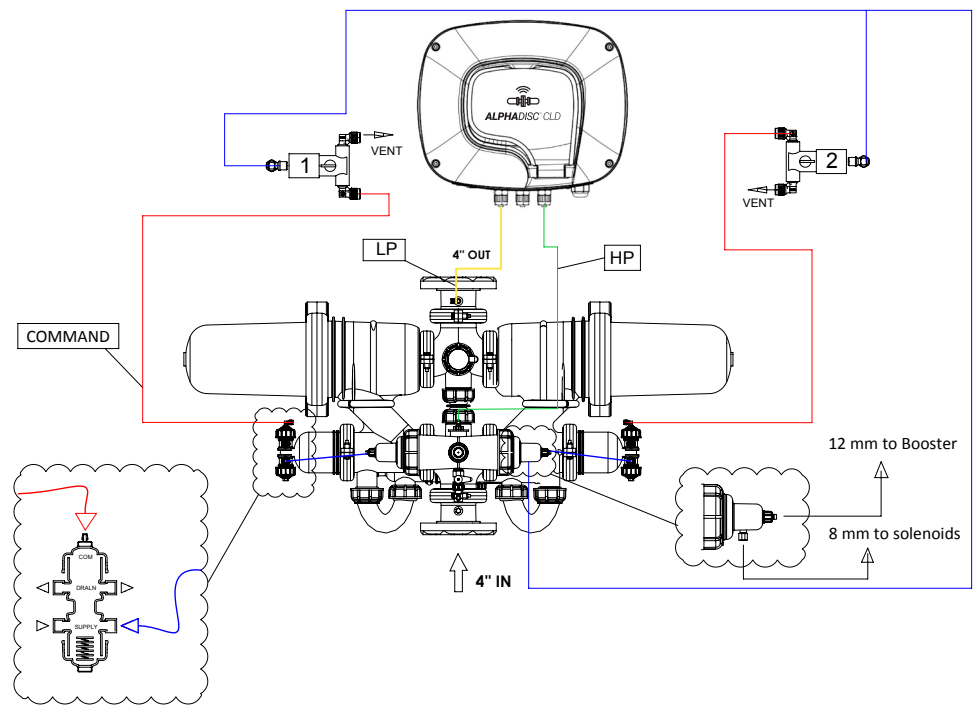
SINGLE**BATTERY**

14. Control Schematic

14.1 ALPHADISC™ BLE



14.2 ALPHADISC™ CLD



15. Troubleshooting

NO BACKWASH

SYMPTOM	POSSIBLE CAUSES	REQUIRED ACTIONS
NO HYDRAULIC COMMAND TRANSFER	EXCEEDED HIGH FLOW RATE DROP DOWN THE INLET PRESSURE.	CHECK THE IRRIGATION SYSTEM FLOW RATE. CHECK THE IRRIGATION CONTROLLER.
	COMMAND FILTER IS BLOCKED.	MANUALLY CLEAN THE COMMAND FILTER.
NO COMMANDS TRANSFER	NO ELECTRICITY. BATTERIES VOLTAGE IS LOW, OR BATTERIES ARE EMPTY.	CHECK THE ELECTRICAL SOURCE AND CONNECTIONS. REPLACE BATTERIES IF NEEDED.
SOME COMMANDS DO NOT ACTIVATE	ONE OR MORE OF THE SOLENOIDS DO NOT FUNCTION.	CHECK SOLENOIDS' CONNECTIONS. REPAIR OR REPLACE SOLENOIDS.
	ONE OR MORE CONTROLLER OUTPUTS DO NOT RESPOND.	CHECK THE CONTROLLER. REPLACE IF NEEDED.
THE BACKWASH VALVES FAIL TO REVERSE FLOW	HYDRAULIC RESISTANCE IN THE DRAIN-PIPE.	DISCONNECT THE DRAINPIPE. CHECK THE LENGTH, DIAMETER, AND THE PIPE INCLINE.
	MECHANICAL RESTRICTION OF THE INTERNAL VALVE'S ACTUATOR.	REMOVE THE CYLINDER BOOSTER COVER. PULL OUT THE INTERNAL ACTUATOR. REPAIR OR REPLACE.

IN CASE ALL THE ABOVE DO NOT APPLY, CONSULT YOUR LOCAL DISTRIBUTOR.

CONTINUOUS FLOW TO DRAIN

SYMPTOM	POSSIBLE CAUSES	REQUIRED ACTIONS
STRONG LEAKAGE THROUGH THE DRAIN-PIPE	ONE OR MORE OF THE SOLENOIDS DO NOT RELEASE THE COMMAND.	DISCONNECT THE 8MM COMMAND TUBES FROM THE CYLINDER BOOSTER. IDENTIFY THE FAILURE SOLENOID. REPAIR OR REPLACE AS NEEDED.
	THE BACKWASH VALVES FAIL TO RETURN FROM FLUSHING TO FILTRATION MODE	DISCONNECT THE 12M DRAIN TUBES OF THE BOOSTER CYLINDER, CHECK FOR HYDRAULIC BACKPRESSURE FROM THE DRAIN MANIFOLD
		CHECK BACKWASH VALVES PERFORMANCES, LOOK AND REMOVE ANY OBSTACLES, REPAIR, OR REPLACE VALVE'S ACTUATOR

IN CASE ALL THE ABOVE DO NOT APPLY, CONSULT YOUR LOCAL DISTRIBUTOR.

NON-STOP BACKWASH

SYMPTOM	POSSIBLE CAUSES	REQUIRED ACTIONS
HIGH DP REMAINS AFTER A BACKWASH CYCLE	HIGH FLOW RATE EXCEEDS PLANNED IRRIGATION	CHECK THE IRRIGATION FLOW RATE.
	THE FLUSHING PRESSURE IS BELOW THE REQUIRED MINIMUM.	CHECK THE INLET / OUTLET AND DP PRESSURE DURING FILTRATION MODE. CHECK THE DOWNSTREAM PRESSURE DURING BACKWASH MODE. INSTALL P.S.V. IF NEEDED.
	INSUFFICIENT CLEANING OF THE DISCS.	CLOSE THE INLET VALVE. REMOVE THE DISCS ELEMENT, AND MANUALLY CLEAN THE DISCS BY USING PRESSURIZED WATER JETS.
DP IS NORMAL BUT THE FILTER IS STILL BACKWASHING NONSTOP	INCORRECT FLUSHING PROGRAM.	CHECK AND SET THE RECOMMENDED FLUSHING PROGRAM.
	THE BACKWASH VALVES FAILED TO COMPLETE A REVERSE FLOW, FROM FILTERING TO FLUSHING MODE.	CHECK THE BACKWASH VALVES PERFORMANCE. REPAIR OR REPLACE THE VALVE'S ACTUATOR.
	THE HIGH / LOW PRESSURE SENSOR FAILED TO READ THE ACTUAL PRESSURE.	CHECK THE PRESSURE SENSORS AND THE CONTROLLER. REPLACE IF NEEDED.

IN CASE ALL THE ABOVE DO NOT APPLY, CONSULT YOUR LOCAL DISTRIBUTOR.

16. Netafim Limited Warranty

1. This certificate applies to Netafim Water Systems Ltd. ("Netafim") products purchased by you (the "Buyer") from Netafim unless specifically agreed otherwise in writing by Netafim. This Warranty extends only to the original purchaser, and is not transferable to anyone who subsequently purchases, leases, or otherwise obtains the product from the original purchaser.
2. Netafim hereby warrants that the products are and will be free from defects in material and workmanship under normal use and service. Netafim warrants that it will correct manufacturing defects in the products, in accordance with the conditions set out in this Warranty.
3. This Warranty is enforceable for a period of 12 months after the date upon which the products were delivered (the "Warranty Period").
4. In the event that during the Warranty Period the Buyer discovers a defect in material and/or workmanship in any product or part (the "Defective Product"), it shall submit a written complaint to Netafim using Netafim's standard Buyer Complaint Form. For the receipt of the Buyer Complaint Form, the submission of the complaint or any questions please contact your service representative.
5. Upon written demand by Netafim the Buyer shall return the Defective Product - or a sample thereof - to Netafim, at Netafim's cost. If the Buyer ships any such Defective Product, Netafim suggests the Buyer package it securely and insure it for value, as Netafim assumes no liability for any loss or damage occurring during shipment. Provided however that in the event Netafim determines that this Warranty does not apply to such product, Buyer shall promptly reimburse Netafim for such cost (including freight and customs). Any returned product or part must be accompanied by the Warranty certificate and the purchase invoice. It is clarified that the Buyer may not return the Defective Product unless such return was coordinated and approved by Netafim in advance.
6. Netafim's obligation under this Warranty shall be limited to, at Netafim's option, the repair or exchange, free of charge, of the product or any part which may prove defective under normal use and service during the Warranty Period. The provision of a repair or replacement of a product during the Warranty Period will result in an extension of the Warranty Period by an additional period of 12 months, provided that the total accumulated Warranty Period shall in any event be no more than 18 months from the date upon which the products were delivered.
7. This Warranty is valid on the condition that the products are installed according to Netafim's instructions as expressed in Netafim's instruction manuals and according to the technical limitations as stipulated in Netafim's literature or as stated by a representative of Netafim.
8. This Warranty will not apply to damaged or defective products resulting from or related to:
 - I. Fire, flood, power surges or failures or any other catastrophe and/or unforeseen occurrence, such as but not limited to those for which the Buyer is customarily insured for, or any force majeure events;
 - II. Fault, abuse or negligence of the Buyer;
 - III. Intake water not meeting the agreed standards, as set forth in a written document, approved by Netafim, or improper storage;
 - IV. Improper or unauthorized use of the product or related parts by the Buyer, including Buyer's failure to operate the product in conformity with the recommendations and instructions of Netafim, as set forth in Netafim's manuals and other written materials, the operation of the product other than by a trained and qualified operator, or improper installation of the product by a third party not authorized by Netafim;
 - V. Performance by the Buyer of maintenance or operation other than in conformity with the recommendations and instructions of Netafim, or other than in accordance with procedures defined in the literature supplied for products (including the timely replacement of requisite parts), and for services provided other than by a trained and qualified advanced operator; or
 - VI. Any alteration, modification, foreign attachment to or repair of the products, other than by Netafim or its authorized technical representatives.
9. In no event shall Netafim be liable to the Buyer or any third party for any damages to property, or for any intangible or economic loss, including loss of profits, loss of customers or damage to reputation, for any damages, including indirect, special, consequential damages, or punitive damage arising out of or in connection with this Warranty, or arising out of or in connection with the product's performance or failure to perform, even if it has been advised of the possibility of such damages.
10. Netafim will be excused for failure to perform or for delay in performance hereunder if such failure or delay is due to causes beyond its reasonable control or force majeure preventing or hindering performance.
11. This Warranty set forth herein is the only contractual warranty given by Netafim and is provided in lieu of any other warranties created by any documentation, packaging or otherwise.
12. Netafim makes no warranty whatsoever in respect to accessories or parts not supplied by Netafim. In the event that Netafim is required to correct a Defective Product or product not covered by this Warranty, it will do so solely in consideration for additional fees.
13. The parties will actively endeavor to amicably settle any dispute arising between them. In the event that the parties are unable to reach an equitable settlement of such dispute, any claim or lawsuit related to the Warranty, its validity execution, its performance be brought before only the courts of Tel-Aviv, Israel. Israeli law will govern the Warranty, to the exclusion of any conflict of law rules.



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