


AUTOMATIC FILTER VALVE

GL2-2 / GL2-2M

- * Full ceramic disc seal, permanent life.
- * Extensive keystroke operation mode.
- * Water inlet flow meter, full Flow Time dual mode, power failure, water stop memory.
- * Can be set the delayed regeneration function.
- * Multi-valve interlock communication, multi-mode output extension, external control input interface.

	Name	Time Filter	Flow Filter
	Display	LED	
	Model No.	GL2-2	GL2-2M
	Installation Mode	Top mounted, left in right our	
	Inlet/Outlet Size	G3/4"Internal Thread	
	Drain Size	G3/4"Internal Thread	
	Riser Tube Size	1.05"OD	
	Base	2.5" -8UN	
	Flow Rate	1.5-3T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-49°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL4-2E / GL4-2EM

- * Full ceramic disc seal, permanent life.
- * Extensive keystroke operation mode.
- * Water inlet flow meter, full Flow Time dual mode, power failure, water stop memory.
- * Can be set the delayed regeneration function.
- * Multi-valve interlock communication, multi-mode output extension, external control input interface.

	Name	Time Filter	Flow Filter
	Display	LED	
	Model No.	GL4-2E	GL4-2EM
	Installation Mode	Top Mounted/Left In Right Out	
	Inlet/Outlet Size	1"n	
	Drain Size	1"Internal Thread	
	Riser Tube Size	1.05"OD	
	Base	2.5"-8UN	
	Flow Rate	3-4.5-T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-49°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL4-2E / GL4-2M

- * Full ceramic disc seal, permanent life.
- * Extensive keystroke operation mode.
- * Water inlet flow meter, full Flow Time dual mode, power failure, water stop memory.
- * Can be set the delayed regeneration function.
- * Multi-valve interlock communication, multi-mode output extension, external control input interface.

	Name	Time Filter	Flow Filter
	Display	LED	
	Model No.	GL4-2	GL4-2M
	Installation Mode	Top Mounted/Left In Right Out	
	Inlet/Outlet Size	1"Internal Thread	
	Drain Size	1"Internal Thread	
	Riser Tube Size	Φ32mm	
	Base	2.5"-8UN	
	Flow Rate	4-6-T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-49°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL10-2 / GL10-2M

- * Full ceramic disc seal, permanent life.
- * Extensive keystroke operation mode.
- * Water inlet flow meter, full Flow Time dual mode, power failure, water stop memory.
- * Can be set the delayed regeneration function.
- * Multi-valve interlock communication, multi-mode output extension, external control input interface.


	Name	Time Filter	Flow Filter
	Display	LED	
	Model No.	GL10-2	GL10-2M
	Installation Mode	Top Mounted/Left In Right Out	
	Inlet/Outlet Size	1.5"Internal Thread	
	Drain Size	1.5"Internal Thread	
	Riser Tube Size	Φ50mm	
	Base	4" -8UN	
	Flow Rate	8-12T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-49°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL2-1

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/flow dual mode filter	
	Display	LED	LCD
	Model No.	GL2-1	
	Installation Mode	Top mounted/left in right out	
	Inlet/Outlet Size	Socket G3 / 4 " external thread joint	
	Drain Size	Socket G3 / 4 " external thread joint	
	Distributors	Distributors included	
	Riser Tube Size	Φ26.7mm	
	Base	2.5" -8UN	
	Flow Rate	0.5-3T/H	
	Built-in Power Supply	AC110V-240V, 50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	



AUTOMATIC FILTER VALVE

GL4-1

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces


	Name	Time/Flow Dual Mode Filter	
	Display	LED	LCD
	Model No.	GL4-1	
	Installation Mode	Top Mounted/Left In Right Out	
	Inlet/Outlet Size	Socket G1 "external thread joint	
	Drain Size	Socket G1 "external thread joint	
	Distributors	Distributors Included	
	Riser Tube Size	Φ32mm	
	Base	2.5"-8UN	
	Flow Rate	4-6T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL10-1

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter
	Display	LCD
	Model No.	GL10-1
	Installation Mode	Top Mounted/Left In Right Out
	Inlet/Outlet Size	Adapting G1.5" External Thread Joint
	Drain Size	Adapting G1.5" External Thread Joint
	Riser Tube Size	Φ50mm
	Base	4" -8UN
	Flow Rate	8-12T/H
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A
	Inlet Water Temperature	1-60°
	Working Pressure	0.1-06MPa

AUTOMATIC FILTER VALVE

GL10-1S

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter
	Display	LCD
	Model No.	GL10-1S
	Installation Mode	Side Mounted、Right In Left Out
	Inlet/Outlet Size	Adapting G1.5"External Thread Joint
	Drain Size	Adapting G1.5"External Thread Joint
	Top & Bottom Port	DN50
	Base	4" -8UN
	Flow Rate	10-15T/H
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A
	Inlet Water Temperature	1-60°
	Working Pressure	0.1-06MPa

AUTOMATIC FILTER VALVE

GL20

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter	
	Display	LCD	Touch Screen
	Model No.	GL20	
	Installation Mode	Side Mounted、 Left In Right Out	
	Inlet/Outlet Size	Adapting G1.5"External Thread Joint	
	Drain Size	Adapting G1.5"External Thread Joint	
	Top & Bottom Port	DN50	
	Flow Rate	18-28T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL20T

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter	
	Display	LCD	Touch Screen
	Model No.	GL20T	
	Installation Mode	Top Mounted, Right In Left Out	
	Inlet/Outlet Size	G2"	
	Drain Size	G2"	
	Riser Tube Size	Φ50mm	
	Base	4"-8UN	
	Flow Rate	15-20T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL40

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter	
	Display	LCD	Touch Screen
	Model No.	GL40	
	Installation Mode	Side Mounted、 Left In Right Out	
	Inlet/Outlet Size	DN65/DN80	
	Drain Size	G2"	
	Top & Bottom Port	DN65	
	Flow Rate	30-48T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	

AUTOMATIC FILTER VALVE

GL40T

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name		Time/Flow Dual Mode Filter	
	Display		LCD	Touch Screen
	Model No.		GL40T	
	Installation Mode		Top Mounted \ Right In Left Out	
	Inlet/Outlet Size		DN65/DN80	
	Drain Size		G2"	
	Riser Tube Size		Φ90mm	
	Base		6" Flange Connection	
	Flow Rate		30-45T/H	
	Built-in Power Supply		AC110V-240V, 50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature		1-60°	
	Working Pressure		0.1-0.6MPa	

AUTOMATIC FILTER VALVE

GL50

GL Series automatic Filter control valves correspond to the corresponding specifications of DR / GR Softening valves, The structure Internal and External is similar, the installation method is the same, the FLOW / TIME dual mode, In the inlet has the flow meter, Achieve all station control by FLOW and water retention memory. Multi-mode relay output interface, LED / LCD, touch screen display operation panel, and side loading, With the same Specification of DR / GR Softening valve is suitable for various occasions.

- * Planer valve core seal, Independent valve port, ceramic without abrasion
- * Flow time dual mode, inlet flow meter, realize full station flow control, display instantaneous Flow and Accumulative amount of water, with power outage and water retention function
- * It can be set delay backwash
- * Interlock communication, external control interface and relay output multiple mode interfaces

	Name	Time/Flow Dual Mode Filter	
	Display	LCD	Touch Screen
	Model No.	GL50	
	Installation Mode	Side Mounted/Left In Right Out	
	Inlet/Outlet Size	DN80Flange	
	Drain Size	G2.5"	
	Top & Bottom Port	DN80 Flange	
	Flow Rate	50-70T/H	
	Built-in Power Supply	AC110V-240V,50-60Hz Output: DC12V/1.5A	
	Inlet Water Temperature	1-60°	
	Working Pressure	0.1-06MPa	