

Treating water with respect.



A truly eco-friendly cartridge water filter Proudly made in Britain



iX Cartridge - What's in the Box?

- iX Water Cartridge Filter
- iX Refill Insert (located inside the filter)



iX Head - What's in the Box?

- Head
- Bypass Tool (attached)
- Head Top plate (attached)
- AA Batteries (only applicable on Digital Metered Head)
- Water Testing Strips



INSTALL UPRIGHT

How to Install

- 1. Remove the iX Cartridge filter from the box and position the unit in the required area for installation.
- 2. Remove the iX Head from the box and attach to the top of the iX Cartridge Filter.
- Connect your fittings to both Inlet and Outlet*
 *Fitting and adapters are available depending on site requirements.
- 4. Flush the filter for a minimum of 20 litres for the 01 and 35 litres for the 02
- 5. Follow the instructions shown on the Water Testing Strips to determine the water hardness.
- 6. Remove lid from head and set bypass based on the water hardness following the water hardness test, using the green bypass tool provided (push mounted to front of head). **This is only applicable to the iX Ion.**
- 7. Insert the AA Batteries to start up the Digital Water Meter (Automatically set to 0). **This is only applicable to the Digital Meter Heads.**
- 8. Place lid back onto head.
- 9. Place Bypass tool back into the front of the iX Head.
- 10. Turn on water supply.



iX Refill Replacement - What's in the Box?

- iX Refill Insert
- 2 Spanners
- O Rings
- Base Grip Adapter



How to Exchange Refill Replacement

- 1. Turn off the water supply to the filter
- 2. Remove the green bypass tool provided (push mounted to front of the head).
- Detach Filter from head.
- 4. Use the green spanners and Base Grip Adapter provided to undo the Filter.
- 5. Remove old and drain.
- Insert for new refill.
- 7. Fit the Base Grip Adapter to the bottom of the Filter and place the Spanner underneath.
- 8. Place one foot on the spanner. This will enable you to tighten the screw cap back onto the Filter.
- 9 Re-fit Filter back onto the head
- 10. Replace Bypass tool into the front of the filter.
- 11. Turn on the water supply and flush the filter for a minimum of 20 litres for the 01 and 35 litres for the 02.
- 12. Set Bypass if needed/as required using the green bypass tool. This is only applicable to the iX Ion.
- 13. Push and hold the Reset button for 5 seconds to reset the Digital Water Meter to 0. **This is only applicable to the Digital Meter Heads.**

After initial install, you have the option to replace the complete filter cartridge or just the refill insert.







RETURN

When you order your replacement Media Insert Refill, you'll also have the option to receive a free recycling kit consisting of a sealable, watertight bag and return instructions. This makes returning your expired cartridges to us as simple as possible and will no doubt comply with your own environmental policies.

^{*}iX Head is required on all iX Cartridge installations

Variable Head Capacities (iX Ion Only)

iX Ion - Filter head with 1 - 4 Variable Bypass

PPM	Degrees Clarke	Bypass Setting	iX01 Capacity (litres)	iX02 Capacity (litres)
57.2	4	4	4,123	8,240
71.5	5	4	3,960	7,921
85.8	6	4	3,946	7,889
100.1	7	4	3,906	7,812
114.4	8	4	3,851	7,702
128.7	9	4	3,792	7,584
143	10	3	2,971	5,942
157.3	11	3	2,641	5,283
171.6	12	3	2,254	4,112
185.9	13	2	1,812	3,624
200.2	14	2	1,557	3,114
214.5	15	2	1,442	2,883
228.8	16	2	1,335	2,671
243.1	17	2	1,235	2,469
257.4	18	2	1,156	2,312
271.7	19	2	1,105	2,210
286	20	1	1,082	2,163
300.3	21	1	1,015	2,029
314.6	22	1	972	1,945
328.9	23	1	913	1,827
343.2	24	1	868	1,736
357.5	25	1	774	1,548

Zero Bypass (iX Vend, Postmix, Ice, Carbon)

Filter	Degrees Clarke	Bypass Setting	iX01 Capacity	iX02 Capacity
Vend	12	0	26,733	53,466
Postmix	12	0	54,536	123,026
Ice	12	0	54,536	123,026
Carbon	12	0	30,523	61,047

