

# Arkwater Catalogue

## Residential Water Filters

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## Water Filters / Residential

<b>Model: SS-CT-Max Package</b>	Coldstream Countertop Single Stainless Steel Package (Imported from the UK)	S\$380.00
<b>Model: SS-UC-Max Package</b>	Coldstream Undercounter Single Stainless Steel Package (Imported from the UK)	S\$590.00
<b>Model: S10-B-Max Package</b>	Coldstream Undercounter Standard 10" Cartridge Housing (Blue) Package (Imported from the UK)	S\$180.00

- Compact, Saves space
- No electricity required. Lower energy bills. No need to boil
- Better taste, just as plain water, and, also in home-brewed drinks & soups
- Enhanced Reduction of Fluoride and Chlorine
- Reduce dissolved heavy metals and chemicals including THMs
- Provides the highest levels of bacteriological and particulate protection
- Enjoy crystal clear water. Be Your own Bottler, Anytime, Anywhere

### SS-CT-Max Package Coldstream Countertop Single S/S Water Filter

#### SS-CT-Max Countertop Model

- Free-standing water filter
- Countertop use
- Solid Stainless Steel Housing with brass top made in the UK
- Self-installation. Easily connected to existing cold water or mixer faucets via a diverter valve
- Operating Temperature Range: 5°C to 70°C
- Needs no permanent modifications to the kitchen plumbing
- Faucet Lever switches between tap and filtered water
- At another flip of the lever, unfiltered water is drawn through the existing faucet
- Includes Installation with standard threaded metal tap adaptor  
*[Separate charges apply for specialty tap adaptor]*



**Coldstream SS-CT-Max**  
*Package includes:*  
 1 Single S/S Housing with spigot  
 1 Max Ceramic Filter Element  
*(Operating Temperature Range: 5°C to 70°C)*  
 1 standard Threaded Metal Adaptor

### SS-UC-Max Package Coldstream Undercounter Single S/S Water Filter

#### SS-UC-Max Undercounter Model

- In-line water filter
- Under-sink model, neatly installed for household drinking water, water coolers, drinking fountains and ice-making machines
- Operating Temperature Range: 5°C to 70°C
- Solid Stainless Steel Housing made in the UK
- Separate Stainless Steel Faucet draws filtered water
- Includes Installation and ancilliary parts

#### Coldstream SS-UC-Max

*Package includes:*  
 1 Single S/S Housing with mounting screws  
 1 Max Ceramic Filter Element  
*(Operating Temperature Range: 5°C to 70°C)*  
 1 S/S Long-Reach Faucet  
 1 set Installation Kit with 1.5m tubing & adaptors



### S10-B-Max Package Coldstream Standard 10" Cartridge (Blue), Max

#### S10-HSE-B Undercounter Model

- In-line water filter
- Under-sink model, neatly installed for whole house filter, household drinking water, water coolers, drinking fountains and ice-making machines
- Operating Temperature Range: 5°C to 70°C
- Excludes Faucet, Installation parts and Installation  
*[Please contact Arkwater.com for customised Installation parts,*

#### Coldstream S10-B-Max

*Package includes:*  
 1 Single Standard 10" Cartridge Housing (Blue) with mounting bracket  
 1 Max ceramic cartridge filter element  
*(Operating Temperature Range: 5°C to 70°C)*  
 1 Housing Wrench



## Water Filters / Residential / Countertop & Undercounter / Replacement Parts

<b>Model: CS-9.5-Sentry</b>	Coldstream Ceramic Filter Element - Sentry (UK)	S\$45.00
<b>Model: CS-9.5-Max</b>	Coldstream Ceramic Filter Element - Max (UK)	S\$80.00
<b>Model: S10-CS-Max</b>	Coldstream Ceramic Cartridge Filter Element - Max (UK)	S\$100.00
<b>Model: CT-metal-tap-adaptor</b>	Countertop threaded metal tap adaptor (China)	S\$7.50
<b>Model: CT-rubber adaptor</b>	Countertop threadless rubber adaptor (China)	S\$18.00
<b>Model: CT-flip-switch</b>	Countertop ¼ turn diverter valve with swivel collar (China)	S\$28.00
<b>Model: CT-specialty adaptor</b>	Countertop Specialty Tap Adaptor (USA)	S\$36.00
<b>Model: UC-Installation-Kit</b>	DIY Kit, 3/8 to 7/16 push-fit, 3/8 to ½ push-fit, connecting PE tube (UK)	S\$40.00
<b>Model: AWF-11</b>	Long-reach Faucet, “Modern S/S” (China) <i>Height: 26.5cm. Spout Tip Height 20.5cm. Width reach: 13cm.            Base Stem Length: 5cm. Spout Outer Diameter: Tapered 0.7cm.            Lever: Vertical. Turn Operation: ¼ turn. Colour Accents: Matt S/S</i>	S\$76.00

Coldstream® Ceramic filter technology has been developed in the UK by a team of leading Scientists with backgrounds in biochemistry and engineering. The Team is focused on continuous research, development and innovation and most importantly delivering the Coldstream claims and standards with integrity. Stringent analytical and water testing is carried out to appropriately market and support customer specific water issues.

**Made in England since 2013**

**Certified, Approved, Accredited:**

National Sanitation Foundation Standards 42, 53 & P231  
 Envirotek Inc, New Jersey USA  
 Environmental Protection Agency (EPA)  
 200.7.44, 505-2.1, 508-3.1, 515-2, 524-2, 508.1-2  
 SGS SA  
 AL Control Laboratories  
 Cranfield University Centre for Water and Wastewater  
 ALS Laboratories (UK) Ltd  
 Bio Lab Test  
 Halal Certification Europe (HCE)

***It saves to use Coldstream® Ceramic Water Filters.  
 That's because British-manufactured Coldstream® ceramic water filters are used where a reliable source of treated water is unavailable or where the drinking water is of questionable quality.  
 Coldstream® produces both in-line home water filter systems that are designed to be easily installed in existing plumbing, as well as gravity flow models that do not require water pressure or electricity.  
 It saves time and energy.***

Coldstream® Ceramic filter elements can be cleaned and re-used many times – no need to change every few months