



CARBON SYSTEMS



A whole house, carbon base filter, for the removal of chlorine, tastes, colour and odours.

Carbon filters are used to remove or reduce a variety of contaminants from water. Activated carbon filters are particularly good at removing chlorine, tastes, odours, pesticides, volatile and organic carbons and chloramines. Where it is necessary to treat all incoming water [point of entry - POE], the AC & MC Series presents the best solution to handle higher flow rates and provide long life throughput.

Our systems use a coconut-based granular activated carbon product that is ideal for purification of drinking water in residential and industrial/commercial applications.

Uses:

- Chlorine removal
- For taste, colour and odour issues
- Restaurants
- Industry & Factory
- Aquariums
- Poultry Farms
- Hydroponics
- Breweries, Wineries, Distilleries

System includes tank, an automatic or manual filter head, a base layer of gravel, and carbon media.

Typically carbon is replaced on an annual basis

Model	Head Type	Flow Rate	Size (mm)
AC1054/742	Automatic	Up to 40LPM	255 x 1645
AC1252/742	Automatic	Up to 50LPM	300 x 1600
AC1665/742	Automatic	Up to 80LPM	400 x 1925
AC2162/742	Automatic	Up to 105LPM	535 x 1850
MC844	Manual	Up to 30LPM	205 x 1300
MC1054	Manual	Up to 40LPM	255 x 1560
MC1252	Manual	Up to 50LPM	300 x 1510
MC1665	Manual	Up to 80LPM	400 x 1850