

# 785 Series Automatic Whole House Water Filter

## Problem Water Is No Problem!



When you install a whole-house automatic water filtration system your water problems will disappear. Rid your water of troublesome iron, sediment, bad tastes, stains, color and odors.

Water the way you want it!

*Clean, Clear  
and Odor Free*



### Types of Filters:

**Taste & Odor** – Remove bad tastes and odors caused by chlorine & organics

**Multi-Media** – Eliminate suspended sand and silt that makes water cloudy

**Neutralizing** – Raise the pH of acidic water to neutralize corrosiveness and protect fixtures, pipes and appliances

**Birm** - Remove soluble or precipitated iron without the use of expensive or messy chemicals

**Manganese Greensand Plus** – Iron, manganese and sulfur are oxidized into solids and trapped in the filter bed where they get flushed to the drain

**Chloramines Removal Filters** – Chloramines are removed using a special catalytically enhanced carbon

**Nexsand Turbidity Filters** – Remove suspended solids, total dissolved solids (TDS), Ferric Hydroxide (Red Water Iron) or Sediment from your well or water system down to 5 Microns. Nexsand has proven extremely effective and will double the service flow of Multi Media or Sand Filters.



Model	Media Cu Ft	Flow Rate USGPM			Iron Removal Capacity (ppm)	KMnO4 Regen (oz)	Micron Rating	Mineral Tank Size	Pipe Size Inches	Ship Weight Lbs
		Service	Peak	Backwash						
<b>Iron Filters - Manganese Greensand Plus</b>										
CAN785IF-75	0.75	3.0	4.0	3.5	4,500	4.0	-	8 x 44	1/2" - 1"	113
CAN785IF-100	1.00	3.0	5.0	4.0	6,000	4.0	-	9 x 48	1/2" - 1"	129
CAN785IF-150	1.50	4.0	8.0	5.0	9,500	4.0	-	10 x 54	1/2" - 1"	179
CAN785IF-200	2.00	5.0	10.0	7.0	12,000	8.0	-	12 x 52	1/2" - 1"	233
CAN785IF-300	3.00	6.0	12.0	10.0	18,000	8.0	-	14 x 65	1/2" - 1"	352
Maximum Removal Amounts: Combination of Iron x 1, Manganese x 2, H2S x 3 = 10 ppm; Hydrogen Sulphide = 3.0 ppm; Iron (Ferrous) = 7.0 ppm; Manganese = 5.0 ppm; Bacterial Iron = 0.0 ppm; Min pH = 7.0										
<b>Iron Filters - Birm</b>										
CAN785BM-75	0.75	3.0	4.0	3.5	-	-	-	8 x 44	1/2" - 1"	67
CAN785BM-100	1.00	3.0	5.0	4.0	-	-	-	9 x 48	1/2" - 1"	82
CAN785BM-150	1.50	4.0	8.0	5.0	-	-	-	10 x 54	1/2" - 1"	108
CAN785BM-200	2.00	5.0	10.0	7.0	-	-	-	12 x 52	1/2" - 1"	95
CAN785BM-300	3.00	6.0	12.0	10.0	-	-	-	14 x 65	1/2" - 1"	138
<b>Taste &amp; Odor Filters</b>										
CAN785TO-75	0.75	4.0	5.0	3.5	-	-	-	8 x 44	1/2" - 1"	50
CAN785TO-100	1.00	5.0	7.0	4.0	-	-	-	9 x 48	1/2" - 1"	60
CAN785TO-150	1.50	7.0	10.0	5.0	-	-	-	10 x 54	1/2" - 1"	78
CAN785TO-200	2.00	10.0	12.0	7.0	-	-	-	12 x 52	1/2" - 1"	95
CAN785TO-300	3.00	12.0	15.0	10.0	-	-	-	14 x 65	1/2" - 1"	138
<b>Neutralizing Filters</b>										
CAN785NU-75	0.75	2.0	3.5	3.5	-	-	-	8 x 44	1/2" - 1"	93
CAN785NU-100	1.00	3.0	5.0	4.0	-	-	-	9 x 48	1/2" - 1"	120
CAN785NU-150	1.50	5.0	8.0	5.0	-	-	-	10 x 54	1/2" - 1"	164
CAN785NU-200	2.00	6.0	10.0	7.0	-	-	-	12 x 52	1/2" - 1"	207
CAN785NU-300	3.00	7.0	12.0	10.0	-	-	-	14 x 65	1/2" - 1"	330
<b>Sediment Turbidity Multi-Media Filters</b>										
CAN785MM-75	0.75	4.0	5.0	4.0	-	-	15-20 micron	8 x 44	1/2" - 1"	79
CAN785MM-100	1.00	5.0	7.0	5.0	-	-	15-20 micron	9 x 48	1/2" - 1"	118
CAN785MM-150	1.50	7.0	10.0	7.0	-	-	15-20 micron	10 x 54	1/2" - 1"	144
CAN785MM-200	2.00	10.0	12.0	10.0	-	-	15-20 micron	12 x 52	1/2" - 1"	198
CAN785MM-300	3.00	12.0	15.0	14.0	-	-	15-20 micron	14 x 65	1/2" - 1"	342
<b>Nexsand Turbidity Filters</b>										
CAN785NEX-75	0.75	4.0	6.0	3.5	-	-	3 - 5 micron	8 x 44	1/2" - 1"	90
CAN785NEX-100	1.00	5.0	8.0	4.0	-	-	3 - 5 micron	9 x 48	1/2" - 1"	135
CAN785NEX-150	1.50	8.0	10.0	5.0	-	-	3 - 5 micron	10 x 54	1/2" - 1"	205
CAN785NEX-200	2.00	10.0	12.0	7.0	-	-	3 - 5 micron	12 x 52	1/2" - 1"	255
<b>Chloramines Reduction Filters (Use Canature Catalytic Carbon)</b>										
CAN785CLA-75	0.75	4.0	7.0	5.0				8 x 44	1/2" - 1"	100
CAN785CLA-100	1.00	5.0	8.0	7.0				9 x 48	1/2" - 1"	120
CAN785CLA-150	1.50	8.0	10.0	10.0				10 x 54	1/2" - 1"	155
CAN785CLA-200	2.00	10.0	12.0	14.0				12 x 52	1/2" - 1"	190

\*MEDIA DOES NOT COME LOADED IN 12" FILTERS AND ABOVE

All Filters	
Plumbing Connections	3/4" (Optional 1")
Electrical Requirements	Input 120V 60 Hz - Output 12V 650mA
Water Temperature	Min 39 - Max. 100 degrees Fahrenheit
Water Pressure	Min. 20 - Max. 125 psi

**Canature**<sup>™</sup>  
NORTH AMERICA

Canature USA Inc.  
(Golden Valley, MN);  
Canature Canada Inc.  
(Regina, SK; Kitchener, ON)

Your Local Water Professional: