



CULLIGAN PLATINUM PLUS SERIES AUTOMATIC WATER CONDITIONER

SPECIFICATIONS AND OPERATING DATA

MODELS		10" MODEL	12" MODEL	14" MODEL	16" MODEL
Capacity ¹ Maximum @ Salt Dosage	grains @ pounds	45,300 gr 18 lb	62,900 gr 24 lb	90,700 gr 36 lb	125,900 gr 48 lb
Capacity ¹ Medium @ Salt Dosage	grains @ pounds	38,300 gr 12 lb	53,400 gr 16 lb	76,500 gr 24 lb	106,900 gr 32 lb
Capacity ¹ Minimum @ Salt Dosage	grains @ pounds	28,200 gr 6 lb	32,000 gr 7 lb	56,400 gr 12 lb	63,900 gr 14 lb
Salt Efficiency @ Minimum Salt Dosage ²	grains/ pound	4,702 gr/lb @ 6 lb Salt Dosage	4,565 gr/lb @ 7 lb Salt Dosage	4,702 gr/lb @ 12 lb Salt Dosage	4,565 gr/lb @ 14 lb Salt Dosage
Rated Service Flow @ Pressure Drop	gpm @ psi	14.9 gpm 15 psi	19.5 gpm 15 psi	20.5 gpm 15 psi	22.9 gpm 15 psi
Drain Flow, Maximum	gpm	2.0 gpm	3.5 gpm	5.0 gpm	6.0 gpm
Resin Volume	cubic feet	1.5 ft ³	2.0 ft ³	3.0 ft ³	4.0 ft ³
Media Tank, dia. x ht.	inches	10" x 54"	12" x 52"	14" x 65"	16" x 65"
Conditioner, dia. X ht.	inches	10" x 62"	12" x 60"	14" x 73"	16" x 73"
Brine Tank Salt Capacity	inches pounds	18" x 43" 375 lb	18" x 43" 375 lb	24" x 42" 600 lb	24" x 42" 600 lb
Operating Pressure (US)	psi	20-125 psi			
Operating Temperature	⁰ F	33-120 ⁰ F			
Electrical Requirements		24 Volts/60 Hertz			

¹The Culligan Platinum Plus Series are tested and certified by WQA against NSF/ANSI Standard 44 for the effective reduction of calcium and magnesium (hardness).

²Efficiency rating only valid at stated salt dosage and is efficiency rated according to NSF/ANSI Standard 44.