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Technical information		
Type		HN-JCM3013-600
Performance	Average rejection rate	95,00%
	Average Permeate flow GPD(m3/d)	600(2.28)
	Active membrane area ft2(m2)	15(1.4)
Testing condition	Testing pressure	100psi(0.68Mpa)
	Temperature of testing solution	25°C
	Concentration of testing solution	250ppm
	PH rate of testing solution	7,5
	Recovery rate of single membrane elements	15%

Membrane material-----Polyamide
 MAX. operation temperature-----45°C
 MAX. operation pressure-----300psi(2.07Mpa)
 PH rate range of feedwater as continuous operations-----3-10
 PH rate range of feedwater as chemical cleaning-----2-11
 Max feedwater SDI-----5
 Acceptance capacity of free chlorine-----<0.1ppm