

LincEnergy Systems

making a measurable difference



Featuring Carlon Water Meters

Carlon Water Meters	Model	Applications	Product Details	Features
	<p>SSM Series</p> <p>SSM - totalizing meter</p> <p>SSMR - digital remote counter (pictured)</p>	<p>Commercial</p> <p>Residential</p>	<p>5/8" x 1/2" to 2"</p> <p>Up to 160 GPM</p> <p>150 PSI max</p> <p>35-122 F</p> <p>Accuracy of $\pm 1.5\%$</p>	<p>Stainless steel bodies</p> <p>NSF/ANSI 372 and AW-WA</p> <p>Trouble-free performance</p> <p>Low flow accuracy</p>
	<p>Hot Water Turbine</p> <p>Available in Totalizing and Electric Contacting (EC) models</p> <p>(EC models require a *Universal Remote Counter)</p>	<p>Industrial</p> <p>Control of water treatment equipment</p>	<p>3/4" to 6" (8-20" request)</p> <p>flow range 1-2500 GPM</p> <p>15-232 PSI</p> <p>35-250°F</p> <p>Accuracy of ± 2</p>	<p>Epoxy coated cast iron</p> <p>Car logger - optional</p> <p>On 2" and larger, register can rotate 340 degrees for ease of reading post installation</p>
	<p>Cold Water Turbine</p> <p>Available in Totalizing and Electric Contacting (EC) models</p> <p>(EC models require a *Universal Remote Counter)</p>	<p>Industrial</p> <p>Control of process equipment</p>	<p>2"-16"</p> <p>2-4500 GPM</p> <p>7-232 PSI</p> <p>35-104°F</p> <p>Accuracy of $\pm 2\%$</p> <p>ANSI flange connections furnished for 6" and higher meters</p>	<p>Epoxy coated cast iron</p> <p>High volume</p> <p>Low maintenance</p> <p>Register can rotate 340 degrees for ease of reading post installation</p> <p>Car logger - optional</p>
	<p>*Universal Remote Counter</p>	<p>Industrial</p>	<p>Provides remote readout from an electric contacting meter</p>	<p>NEMA-4 box with UV protected LCD</p> <p>Displays gallons, feet³ or liters/M³ and units/pulse</p>