Less is more.

1.1 gpf for maxefficiency

The demand for water conservation is driving flush volumes ever-lower. The new threshold is 1.1 gpf. At 1.1 gpf, it is more important than ever that the flushometer and the fixture work in harmony to deliver the evacuation performance and drain line carry that is necessary. Sloan has met that challenge and after unprecedented testing, is confidently introducing its broad line up of manual and electronic flushometers, paired with its top performing fixtures. The result is reliable performance that you've come to expect from Sloan.

Water conservation is our passion. Reliability is our business.







FLUSHOMETER		FIXTURE	FLUSH ACTIVATION	MODEL NUMBER	CODE NUMBER
SOLIS® 8111-1.1 Solar-Powered HET Flushometers and HET Water Closets SOLIS utilizes solar-power which effectively doubles the battery life, making it the most energy efficient solution.		Floor Mount ST 2009	Solar/Battery	WETS-2001.1201	20011201
		Floor Mount, ADA ST 2029	Solar/Battery	WETS-2021.1201	20211201
		Wall Mount ST 2459	Solar/Battery	WETS-2451.1201	24511201
ECOS® 8111-1.1 Electronic HET Flushometers and HET Water Closets ECOS delivers battery-powered, sensor-activated operation for optimal hygiene and reliable performance.		Floor Mount ST 2009	Battery	WETS-2001.1101	20011101
		Floor Mount, ADA ST 2029	Battery	WETS-2021.1101	20211101
		Wall Mount ST 2459	Battery	WETS-2451.1101	24511101

For more information about 1.1 gpf toilet systems, please visit sloan.com/1.1gpf or call 800.982.5839

