

IQ Central Control Proven Water Savings

It's proven—Rain Bird's IQ Central Control makes it easy to reduce water waste. Look at these case studies from Canadian company SMART Watering Systems. They cut water waste for one of their customers by 71% by using IQ in conjunction with Rain Bird Rotary Nozzles, saving \$13,031 for the year of 2008.

Compared with low-flow toilets, IQ can be much more cost effective, delivering the same water savings as over a hundred low-flow toilets. Read on to find out how SMART Watering Systems was able to save its customers big in 2008.



IQ Customer Case Studies

Mississauga Corporate Center



2007 Water Usage (before IQ)

» 3,859k Gallons / 14,610k Liters

2008 Water Usage (with IQ)

» 1,085k Gallons / 4,110k Liters

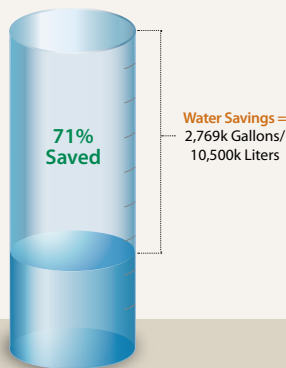
Annual Water Savings With IQ

» 2,793k Gallons / 10,500k Liters

» 71% percent water saved

» Equal to 133 low-flow toilets**

Dollars Saved* \$13,031 US



Toronto Corporate Campus



2007 Water Usage (before IQ)

» 2,742k Gallons / 10,380k Liters

2008 Water Usage (with IQ)

» 851k Gallons / 3,220k Liters

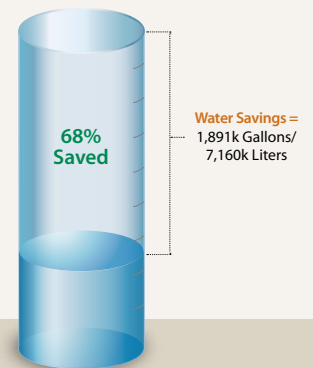
Annual Water Savings With IQ

» 1,891k Gallons / 7,160k Liters

» 68% percent savings with IQ

» Equal to 90 low-flow toilets**

Dollars Saved* \$8,900 US



* Currency figures as of 11-20-08. Water cost savings based on local water meter rates.

**Calculations based on 3.5 gallons per flush for a standard toilet and 1.6 gallons per flush for a low-flow toilet. Calculations assume 30 flushes per day, 365 days per year, totaling 20,805 gallons saved per year with a low-flow toilet.