

The refreshing pool upgrade that **SAVES!**

Get a **\$400** instant rebate* on a qualified variable-speed pool pump upgrade!

Offer available to customers of participating electric utilities only.



BENEFITS FOR POOL OWNERS



USE UP TO 90% LESS ELECTRICITY

Variable-speed pump runs at a fraction of the speed, using only the electricity needed.



RECEIVE A QUICK PAYBACK

With rebates and ongoing electricity savings, it can pay for itself in just two to three years.



RELAX AND ENJOY QUIETER OPERATION OF YOUR SYSTEM

Near-silent performance will keep your poolside peaceful.



BENEFIT FROM YOUR PUMP LASTING LONGER

Not running a pump at full speed, 24/7 will help your equipment last longer.



MAKE YOUR HOME MORE ENVIRONMENTALLY FRIENDLY

Upgrading is an easy way to reduce your carbon footprint.

THE CASE FOR UPGRADING

Variable-speed pumps use up to 90% less electricity than constant-speed pumps. They're also quieter, last longer and can pay for themselves in two to three years.

Constant-speed pump operating 16 hours/day **VS** Variable-speed pump operating 16 hours/day

Annual energy consumption (kWh)	
2,196	434
Average annual electricity cost (Based on \$0.17/kWh)	
\$369	\$73
Total cost over 10 years	
\$3,690	\$730

That's **\$2,960** saved in electricity costs over 10 years

Payback = **2.7 years**

(1.2 years if replacing a failed pump. See website for details.)

For illustrative purposes only. Payback period will vary depending on model selected. Based on \$0.17/kWh, operating 16 hours per day.

For more information, visit poolsaver.ca

Brought to you by:



*Conditions apply see in-store for details. Save on Energy programs are funded by the Independent Electricity System Operator ("IESO") and brought to you by Burlington Hydro Electric Inc., Energy + Inc., Halton Hills Hydro Inc., Kitchener-Wilmot Hydro Inc, Milton Hydro Distribution Inc and Waterloo North Hydro Inc. Poolsaver is a registered trademark of Toronto Hydro Corporation used under licence.