

It's the perfect time to replace your old pool pump and motor.

- Get a **\$200** cash rebate
- Save **\$400** annually on energy bills
- Enjoy quieter and longer-lasting pool pump and motor models
- Achieve cleaner and clearer pool water with more efficient daily filtration



FOR OVER 100 YEARS...LIFE. POWERED BY EDISON.

For a rebate form and a list of qualifying equipment:

Visit www.sce.com/rebatesandsavings

Call **(800) 736-4777**



SOUTHERN CALIFORNIA
EDISON[®]

An EDISON INTERNATIONAL[®] Company

Savings Example

For an average-size pool with 20,000 gallons of water that needs cycling once a day:

- A single-speed motor takes 6 hours to cycle at an average cost of about \$870 per year.
- A variable-speed motor takes 12 hours at an average cost of about \$436 per year.

Pump Motor Type	Operating Hours	Avg. kWh Used Annually	Annual Cost to Operate
Single-Speed	6 Hours/Day	3,442	\$867.38
Variable-Speed	12 Hours/Day	1,730	\$435.96
TOTAL SAVINGS			\$431.42*

*Actual savings may vary based on actual pool size, equipment, and operating time.

For a rebate form and a list of qualifying equipment:

Visit www.sce.com/rebatesandsavings

Call (800) 736-4777

Rebates on qualifying variable-speed models are offered on a first-come, first-served basis or until funding is expended, whichever occurs first. Installation must occur by December 31, 2010. Completed rebate application forms with required documentation must be postmarked by February 28, 2011. Incomplete applications cannot be processed. This program is funded by California utility ratepayers and administered by Southern California Edison under the auspices of the California Public Utilities Commission. California customers who choose to participate in this program are not obligated to purchase any additional services offered by the contractor.

 Printed on recycled paper

How is it possible to run a pool pump for twice as long and still save 50% in energy and money?

It takes far less energy to move the large amount of water in a pool slowly rather than quickly. You can compare it to driving a car at a lower speed. Although it may take more time to get to your destination driving 60 mph rather than 75 mph, you'll use 24% less gas.† Replacing a power-hungry, single-speed pool pump with a slower, more efficient variable-speed pump is simply a money-saving, energy-wise decision.



† www.fueleconomy.gov and www.eia.doe.gov