

Press Release

REVOLUTIONARY “GREEN” CLOTHES DRYER TECHNOLOGY TO LAUNCH AT INTERNATIONAL BUILDERS’ SHOW ®

New technology promises to reduce energy consumption up to 50 percent and clothes drying time up to 41 percent

ORLANDO, FLA.; February 11, 2008 — At the 2008 International Builders’ Show (IBS) ® **Hydromatic Technologies Corporation** will launch a new technology for clothes dryers that will reduce the appliance’s energy consumption up to 50 percent and cuts clothes-drying time by up to 41 percent.

As the second-most energy consuming appliance in the home, clothes dryers are not required to abide by energy standards. With Hydromatic’s technology, dryers will finally go green, and the company is poised to set energy standards for this high-consuming appliance three years ahead of the deadline set by the U.S. Department of Energy (DOE).

Hydromatic’s revolutionary technology, named the DryerMiser™, will be publicly displayed for the first time at the IBS convention, which takes place February 13-16, 2008 at the Orlando/Orange County Convention Center. The company, which is based in Orlando, Florida, will demonstrate how it uses a specially-engineered fluid to dry clothes using hydronic technology. By heating up a non-toxic fluid in a self-contained system, the dryer produces enough heat to dry clothes significantly faster than traditional dryers, resulting in less energy consumption and reduced energy costs for consumers.

An international patent is currently pending for Hydromatic’s technology, and Underwriters Laboratories (UL), the internationally recognized source for product compliance, is scheduled to give approval of the product in April 2008. In addition, DOE’s Office of Energy Efficiency and Renewable Energy declared that Hydromatic’s prototype is market-ready. Indeed, the company will make the DryerMiser™ available to the public in Fall 2008 as an after-market kit that can be installed by service technicians. Discussions are currently being held with international appliance manufacturers to offer the technology as original equipment in new dryers in the near-future.

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About Hydromatic Technologies Corporation

Hydromatic Technologies Corporation is the industry leader in innovative clothes drying technologies. Michael E. Brown, President and founder of Hydromatic, developed the DryerMiser™ as a solution to the high energy consumption and costs of operating a traditional household dryer. With technical assistance from the NASA-funded Space Alliance Technology Outreach Program, the DryerMiser™ technology is set to revolutionize the appliance industry and poised to establish the energy standard for residential clothes dryers worldwide. For more information about Hydromatic, please visit www.dryermiser.com.