
Breakthrough in freshwater saving technology

Marvelzap Unveils UR Robot: New in Freshwater Conservation Technology

Norwalk, CT (prHWY.com) November 16, 2025 - Marvelzap today announced the launch of its revolutionary UR Robot, a patented innovation technology. This cutting-edge technology represents a major step forward in sustainable automation, with eco-efficient engineering. It is described as a "Human Fluid Recycling Technology" that uses a Cold-Plasma system to recycle urine, in men's public restrooms. The odorless and colorless fluid is ready to be continuously used for urinal rinsing. This self-rinsing system can save billions of gallons/liters of fresh water annually and substantially reduce maintenance costs and water expenses.

Maintenance and water bills are a constant headache for public restroom operators. The UR-Robot offers a truly 'Green' solution -- a zero freshwater use urinal rinsing system designed for sustainability and efficiency for new and retrofit installations.

Key Features:

- * Zero Fresh Water Use: Operates without consuming any fresh water, drastically reducing utility costs.
- * Simple Operation: Recycling requires only electricity -- no additional consumables needed.
- * Low Maintenance: Engineered for reliability with minimal upkeep
- * Durable Design: Backed by a 2-year warranty on major components.

Sustainability Certified: Qualifies for LEED certification and may be eligible for various Green environmental grants.

The UR-Robot system is the smart, eco-friendly choice for modern facilities looking to cut costs and conserve resources.

For more information about the "green" and environmentally friendly UR Robot and Marvelzap's sustainability initiatives, visit marvelzap.com.

###

Web Site: <https://www.marvelzap.com/urrobotrecycle/>

Contact Information:

John Farago
ms@mobilesept.com
Mobile Hygiene LLC
Norwalk Ct 06851