

No detergent. No bleach. No softeners. No hot water. Just clean, fresh, soft laundry.

INTENDED USE

Laundry Pro 2.0 incorporates the power of our exclusive ActivePure® Technology with the cleaning action of water with hydrogen & oxygen-based molecules to lift dirt and grime away from the fibers of fabric and prevent the growth of odor-causing bacteria. Laundry Pro 2.0 is an amazingly effective cold water laundry system for residential use.

BENEFITS

- No need for detergent - save money on costs of detergent and softeners
- Reduces allergic reactions and skin sensitivities due to chemicals in detergent and fabric softeners
- Makes clothes and towels softer by reducing buildup from detergents and softeners
- Cleans the inside of your washing machine where detergents and mildew tend to collect, grow mold, and mix in your wash loads
- Whiter whites and brighter colors without bleach
- Extends the life of your clothing
- Perfect for those who care about the planet

HOW IT WORKS

Laundry Pro 2.0 combines the power of our exclusive ActivePure Technology, with the cleaning action of water with hydrogen & oxygen-based molecules to lift dirt and grime away from the fibers of fabric and prevent the growth of odor-causing bacteria.

UNIQUE FEATURES

- Monitors its operation with a blue LED indicator
- Connects to your existing washing machine
- No modifications or additional plumbing required
- Designed and assembled in the USA

OPTIONAL ACTIVECLEAN PORT

When the Laundry Pro 2.0 is used in conjunction with the optional ActiveClean Port adapter, you can easily access the same water with oxygen based molecules to use in other household cleaning applications. Simply divert the water via the adapter into a bucket or spray bottle!

- Use with cold water
- Save on cleaning supplies
- No need for abrasives and bleach



The Smart Solution for Doing Laundry

Laundry Pro 2.0 ensures that you aren't absorbing anything from the fabrics you touch, which helps you to avoid the allergic reactions that can be caused by detergents. Based on processes used for over a decade in hospitals, hotels, and laundromats, Laundry Pro 2.0 infuses cold water with hydrogen & oxygen-based molecules to lift dirt and grime from cloth fibers, leaving clothes brighter and cleaner.



EASE OF USE

Just put your clothes in the washing machine, set for cold water only, and turn your washer on. The blue status lights on the Laundry Pro 2.0 tell you it's working.



EASY TO INSTALL

Laundry Pro 2.0 connects to your existing washing machine. No modifications or additional plumbing required.



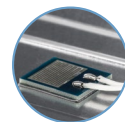
PROTECT THE PLANET

Cold water only (energy savings) and no detergent bottles to throw away (no plastic waste) make Laundry Pro 2.0 a better choice for cleaning clothes while protecting the Earth.



WHITER WHITES, BRIGHTER COLORS

Laundry Pro 2.0 keeps clothes looking their best with ActivePure® Technology and the cleansing power of water with hydrogen & oxygen-based molecules.



PEACE OF MIND

Laundry Pro 2.0 offers peace of mind with internal electronic leak detection



CERTIFIED SPACE TECHNOLOGY

The ActivePure® Technology built into each Laundry Pro 2.0 is based on a variation of the technology originally developed for use on the International Space Station and is recognized as the exclusive Certified Space Technology by the Space Foundation in its category.

LAUNDRY PRO® 2.0

SPECIFICATIONS

Product Information	00695; Model: W1017H
Optional Accessories	ActiveClean Port: 49393 (sold separately)
Technology Included	ActivePure® Technology
Electrical	12 Volt DC, 2.5A Input Voltage: 100-240V -50/60 Hz 0.45A Power Usage: 0.4W AC (standby) 1.3W AC (operating)
Water	Pressure: Min. 20 psi to 60 psi Max./1.37-4.13 bar Temperature: Use cold water only
Weight & Dimensions	4.3 lbs (1.95 kg) 5.19" H x 17.3" W x 3.69" D (13.48 cm x 43.94 cm x 9.37 cm)
Operating	Temperature: 50°F - 100°F (10°C - 37.8°C) Humidity: 40% to 85%
Warranty	Limited 3 Year Warranty



Contact Name: _____



Email: _____



Phone Number: _____



Inducted into the 2017 Space
Technology Hall of Fame by
the Space Foundation



Assembled in USA