

Warmrails towel warmer and drying rack

Keeps Towels Dry and Fresh

Your Warmrail is designed to run safely and efficiently 24 hours a day. After using your towel, fold it double thickness* and hang it over the Warmrail. The next time you reach for your towel it will be dry and warm. Even in the humid summer months the Warmrail will keep your towels dry and stop them from smelling musty.

Control Bathroom Damp and Mildew

Warmrails aren't designed to heat rooms, but they do help to reduce dampness in poorly ventilated bathrooms. This is great news for rooms that suffer from mold and mildew growth. For this same reason, boat owners find that Warmrails are invaluable in drying out humid, damp sea air from boat cabins.

Dries Pool Towels and Bathing Suits**

Pools and spas can really add to the number of towels you use. Use the Warmrail to dry off your towels and save on laundry. You can even use your Warmrail for drying your bathing suits too!

Dry Off Winter Clothes**

Got a mudroom full of cold damp winter clothes? Try putting your coats, jackets and mittens on the Warmrail. Not only will they dry and stay free of mildew, but they will also be nice and warm next time you want to put them on. Perfect for drying ski and snowboarding clothes—ideal for holiday homes.

Great For Drying Delicates**

A Warmrail is the ideal way to dry hand washables (e.g. sweaters) and other delicate laundry items that can't be tumble dried. Especially ladies' underwear, which will last so much longer when dried gently on a Warmrail.

Saves Energy—Much Cheaper To Use Than A Clothes Drier

On average, Warmrails use between 35 - 150 watts of electricity (compared to dryers that on average use 4,900 watts). You can really save on unnecessary laundry loads by keeping your towels dry and fresh between uses. Use your Warmrail instead of the clothes dryer and make some real energy savings!

Warm Baby's Blankets and Clothes

Warm clothes for baby, or even their blankets and bedding. The Warmrail provides a nice gentle heat to give baby that extra comfort.

User Instructions

Your Warmrail is designed to run continually, 24 hours a day. Its Filatherm™ element is safe and reliable, typically using less power than a regular light bulb. When you turn the Warmrail on it will take about 15 minutes to reach operating temperature. It may take up to a couple of hours for your towels to become completely warm/dry. Avoid using your Warmrail in a drafty area, as this will reduce the heating performance of the unit.

*For best results when warming, towels should be folded to double thickness. This helps trap the heat in the fiber of the towel. You can put more than one towel on the Warmrail at a time. In fact, the more towels you put on it the better it works! For quickest drying results the towel should be unfolded to allow the moisture to escape quickly.

**When drying items and garments on your Warmrail we recommend that a towel is placed over the rail and the garments are placed on top of the towel. You need to be sure that items are colorfast to avoid discoloration or bleeding of color. Garments should be free of detergents or other residues that may cause discoloration.

5445 Oceanus Drive, Suite 106, Huntington Beach, CA 92649 • Phone: (714) 890-3644 • www.warmrails.com