

Drymatic Wall and Floor System



DBK now offer the Drymatic Wall and Floor System¹ to compliment the already established Drymatic and Drymatic Boost technologies.

Patented Efficiency Improvements...

The Drymatic Wall and Floor System is a patented² system that dramatically improves drying rates compared with conventional methods.

Precisely distributed arrays of air vents ensure that the maximum drying effect is evenly distributed over the wet surface

Half the Drying Time...

Because the mat concentrates the air where it is needed the drying effect is doubled.

The drying time for a saturated surface down to 70% ERH can be halved compared to previous methods and be even faster if you use the mats to apply controlled heat via the Drymatic Boost system.

The combination of target and controlled heat drying enables the user to increase job throughput using one standard Drymatic System - Drymatic, Drymatic Boost and the Drymatic Wall and Floor System.

What the Users say...

One of the best advances in drying in recent years - the introduction of the wall and floor system with heat reduces drying times sometimes up to 60% - well worth the investment."

"The system has made an amazing difference to the service we can offer to customers. We are now using the equipment every day and it's allowing us to deal with more drying situations than before as less equipment and staff are needed."

John Mussell

Rainbow International Skelmersdale



1. In partnership with Direct Air Dryers Ltd

2. Property of Direct Air Dryers Ltd

This information is subject to change without notice. Data is given for illustration purposes only and does not release the customer from independent application tests.

**THE DRYMATIC WALL AND FLOOR SYSTEM¹ IS THE PROFESSIONAL SOLUTION
TO DRYING FLOOD DAMAGED PROPERTIES FASTER AND MORE
ECONOMICALLY**



Drymatic Wall and Floor System

Environmental Concerns ...

Reduced drying times requires less power consumption and fewer carbon emissions. Greater control of the air being delivered means reduced secondary claims and fewer contaminants in the air.

Customer Satisfaction ...

The greatly reduced noise levels and air turbulence mean that customers can tolerate continuous operation - so there is less disruption to their business and even quicker job completion.

Drymatic Wall and Floor System—Professional Start-Up Box

- 1 x Drymatic Boost Box System (Optional)
- 1 x 3mx2m Floor System (In a Carry Bag)
- 1 x 3mx1.5m Floor System (In a Carry Bag)
- 1 x Wall System (In a Carry Bag)
- 2 x Mat Connectors
- 2 x Mat to Airmover/Boost Box Connectors
- 1 Plastic Heavy Duty Storage Container

Drymatic Wall and Floor System—Professional Additional Box

- 1 x Drymatic Boost Box System (Optional)
- 1 x Octopus System (In a Carry Bag)
- 1 x 3mx1m Floor System (In a Carry Bag)
- 1 x Pedestal System (In a Carry Bag)
- 1 x Mat to Airmover/Boost Box Connectors
- 1 x Parallel Connector
- 4 x Mat Clips

Instructions

All items from Professional Boxes available upon request.

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