

SPECIFICATIONS

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Height	23.5" (600mm)
Width	23.5" (600mm)
Depth	11.5" (290mm)
Weight	40lbs (18kg)
Voltage	115V
Current	2.0A
Power	400W
Airflow	2950cfm (5000m3/hr)
Blade Diameter	15.75" (400mm)
Noise Level	67Db(A)
Construction Class	Earthed
Protection	IP22

FEATURES	10290MG-US
High Velocity Axial Fan	✓
Rubber Feet	✓
Castors	✓
On/Off Switch	✓
Fitted Mains Plug	✓
Simplistic Operation	✓
Finger Guards	✓
Carrying Handle	✓
Maintenance Free Bearing Motor	✓
Stoved Epoxy Finish	✓

APPLICATIONS	10290MG-US
Fire & Flood Restoration	✓
Carpet Drying	✓
Wood Floor Drying	✓
Kitchens	✓
Factories	✓
Warehouses	✓

EIPL WRD-5000 HIGH VELOCITY FAN

The EIPL High Volume, High Velocity WRD-5000, is one of the most effective solutions to enhance the performance of dehumidifiers, and significantly reduce overall drying times!

RUGGED CONSTRUCTION – YEARS OF RELIABLE SERVICE

Over thirty seven years of development experience has brought the EIPL range of equipment to it's peak of performance. Every machine is built for efficiency and built to last – the popularity of the EIPL range of dehumidifiers and fans within the plant hire trade speaks for their reliability, portability and outstanding durability thanks to the heavy duty welded construction.

The WRD-5000 dryer has been designed to stand upright when not in use, thereby reducing storage space and aid transportation. A sturdy carrying handle and well balanced assembly ensures it can easily be carried from job to job.

UNIQUE FEATURES

The unique downward drying system of the WRD-5000 draws warmer, drier air from above, forcing it down and out across the entire surface of the floor or carpet. No special setup, the optimum drying distance from the floor is preset by the castors mounted at each corner.

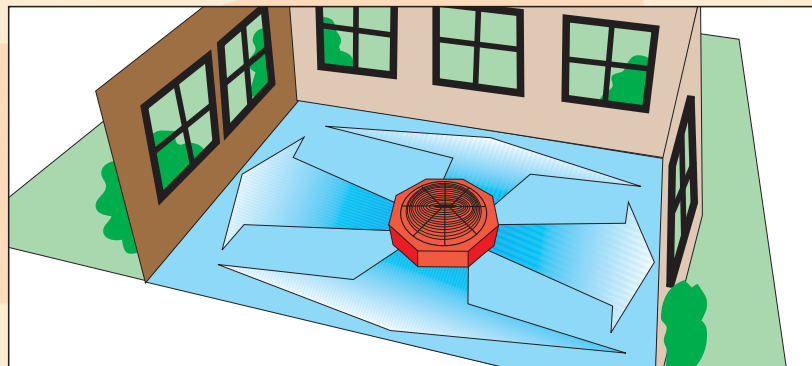
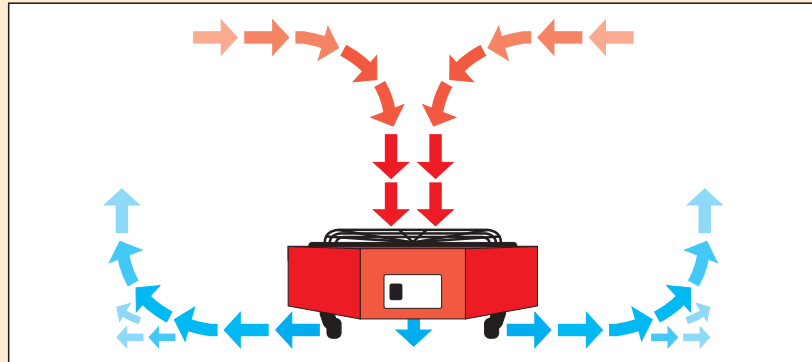
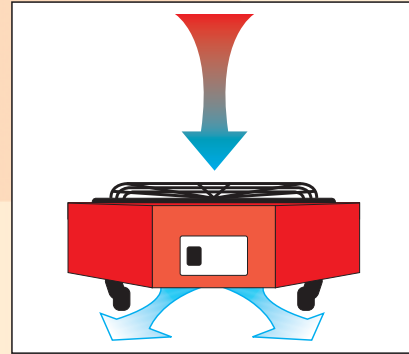


WRD-5000 HIGH VELOCITY FAN



**FIRE & FLOOD RESTORATION, CARPET DRYING, WAREHOUSES,
WOOD FLOOR DRYING, CONCRETE DRYING, KITCHENS, FACTORIES**

The WRD-5000 fan draws the warm, dry air normally found at higher levels, down, through the fan and blasting it against the floor, and outwards across the whole room. This simple yet effective process is sure to reduce drying times.



SIMPLICITY AT IT'S BEST

A simplistic approach to effective floor and room drying. By simply taking advantage of warmer air accumulating at higher levels, drying a entire room in under 15 minutes is possible with the WRD-5000.

With 360° directed airflow it allows the entire room to be dried at once, no more sectional drying!

ATTENTION TO DETAIL

A carefully balanced 5 bladed sickle style blade ensures maximum performance with the highest velocity, while maintaining a low operating noise level.



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