





## Effective Airflow & Dehumidification In a Compact Design

## **APPLICATIONS:**

- Greenhouses up to 3,500 sq/ft (depending on crop)
- Indoor grow rooms up to 1,700 sq/ft (depending on crop)
- Drying rooms up to 1,700 sq/ft (depending on crop)

## **FEATURES & BENEFITS:**

- 360° Air circulation to all directions.
- 4000 CFM Airflow Massive Air Treatment with DryGair's Patented Air Circulation System.
- Features a digital display screen and controller.
- Optimal for both:
- 80°F / 60% RH 33.8 Pints/h or 16 L/h removal.
- 64°F / 80% RH 29.59 Pints/h or 14 L/h removal.
- Creates uniform climate conditions & prevents diseases caused by humidity problems.
- Can be hung or placed between plants.
- Simple to integrate Plug & Play
- Simple to clean and maintain.





Technical Specifications:	
Dimensions	Width: 43.31" / 110.00 cm   Length: 39.69" / 100.8 cm
Height*	39.37" / 100 cm + (15.35" / 39 cm hood)
Weight	705 lbs / 319.78 kg
Optimal Temperature Range	55°F (12.8°C) - 95°F (35°C)
Water Removal @80°F (26°C) 60%RH**	33.81 Pints/h   4.2 Gal/h (16 L/h)
Electricity Consumption	4.8 kw
Electricity Requirements	1 Phase, 230V, 60Hz, 35 amps
Air Flow	4,000 CFM (6500 m <sup>3</sup> / h)

<sup>\*</sup>Exact height can be specifically adjusted

The DG-X is the newest model in the DryGair series. It was developed exclusively for indoor growers, smaller greenhouses and drying rooms.

It features all of the benefits of the larger DryGair models, just in a more compact design.

For more information, please contact your Bellpark Pro DryGair specialists.



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<sup>\*\* @64°</sup>F (18°C) 80 RH water extraction rate is nearly identical  $\sim$  4.23 G/h (16 L/h) | 35 Pints/h