



Breeze Dehumidifier

Efficient dehumidification and fast drying powered by modern, eco-friendly technology.

Breeze is an efficient drying room dehumidifier that gently dries textiles while providing fresh, humidity-free air. Available in three capacities, it suits both small and large spaces. Using the eco-friendly refrigerant R290, Breeze delivers energy-efficient performance with minimal environmental impact. Clothes are left with the same fresh feeling as if dried outdoors.

- Available in three capacity levels
- Efficient and eco-friendly refrigerant
- Low power consumption

Technical Data

Drying system:

Noise level (dB):

Control panel:

Electrical connection:

W x D x H (mm):

Weight (kg):

Refrigerant:

Min. room size (m²):

Small

Heat pump

54

Touch

230V 1N 50Hz 10A 1340W

550x500x1270

61

R290 (GWP 0.02)

No limitation

Medium

Heat pump

54

Touch

230V 1N 50Hz 10A 1340W

550x500x1270

61

R290 (GWP 0.02)

10,1

Large

Heat pump

54

Touch

230V 1N 50Hz 13A 2500W

550x500x1270

62

R290 (GWP 0.02)

10,1

Drying Properties

Small

Load:

10 kg (Norm)

23 kg (Max)

Drying time:

104 min

240 min

Energy consumption:

1,88 kWh

4,32 kWh

Medium

Load:

10 kg (Norm)

27 kg (Max)

Drying time:

88 min

240 min

Energy consumption:

1,60 kWh

4,32 kWh

Large

Load:

10 kg (Norm)

31 kg (Max)

Drying time:

77 min

240 min

Energy consumption:

1,60 kWh

4,96 kWh

NIMO

Article Numbers

Model:

Breeze Dehumidifer Small

Breeze Dehumidifer Medium

Breeze Dehumidifer Large

Article No:

62500006

62500003

62500002

