

High performance & low energy consumption!



Air Output (m³/h): 100

Water Tank (L): 2.0


Net Weight (kg): 10.7

Refrigerant / (kg): R134A / 0.07

Room Temperature (°C): 5 - 35

Dimensions (WxDxH) (mm): 300x212x410




 Dehumidifying Capacity (L/24 Hours)

10

 Power Consumption (w)

216

 Noise Level [dB(A)]

43



Low consumption

Banish humidity for good and save money, due to the extremely low consumption of Guru dehumidifier. Save money and enjoy a clean and healthy atmosphere in your place.



Continuous dehumidification

Benefit from the continuous dehumidification when immediate results are needed. With continuous dehumidification the device acts as a catalyst in conditions of high demand, such as drying clothes or flooded rooms, eliminating moisture quickly and effectively.



Continuous drainage

Forget about the continuously emptying the water tank thanks to the continuous drainage option. Place the tube at the back of the device and plug it into the siphon. The water collected during the operation of the dehumidifier will flow directly into any selected drain.



Overflow protection

Enjoy the safe operation of your dehumidifier thanks to the special equipment for protection from overflow. When the water tank is full the dehumidifier automatically switches off and the indicator of the full water tank will illuminate informing you that the water tank must be emptied.