



FRIENDLY
PRINT

NextGen III 30 & 50Lt (DP)

Our heavy-duty dehumidifiers range. Available in 2 types, removes up to 50 liters of water per day.



Moisture removal (L/day)

30, 50



Air Filters

Pre-filter



Refrigerant

R290



Water tank volume (L)

3,0, 6,0

Contact us

Features

Tech Specs

Documents



Auto defrost

Evaporator protection system against ice formation.



Easy to carry

Easy to carry with rotating wheels



Wi-Fi Activated

You can remotely control one or more Carrier air conditioners and dehumidifiers with a user-friendly mobile app (available for iOS & Android). The Wi-Fi stick is placed within the product packaging and no additional equipment is required to connect the device.



Automatic Restart

After a potential power failure, the unit will automatically restart, keeping all previous settings.



Water level indicator

The device features a distinct water level indicator on the front of the device, so that the user is always aware of how much water exists in the tank.



Large Relative Humidity Adjustment Range

With a relative humidity (% RH) adjustment range from 35% to 85%, the ideal conditions are ensured, no matter how small or large the dehumidification need of the area is.

5years

Carrier Warranty

Carrier invented modern air-conditioning in 1902. Since then we are continuously innovating our products to provide you excellent efficiency and energy savings.



Note

The manufacturer reserves the right to change the characteristics of the products, the elements and the images, without prior notice.



Smart function

The dehumidifier automatically selects the desired humidity levels, between 45% – 55%, always depending on room temperature. It ensures that the proper humidity content is maintained continuously, delivering excellent air quality with maximum energy savings.



Low noise level

Carrier's new generation of ES compressors, featuring a brand new design to their centrifugal fans, achieve significantly lower vibrations.



Overflow Protection

When the condensate tank is full, the unit will immediately stop.