



NADER

2010

Ventilatoare cu consum redus

Low power consumption fans

Filtru profesional de aer

Professional air filter

Sistem debit de aer "spatiu redus"
"Low space" air flow system

Control electronic nou

New electronic control



Design rezistent
Robust design

Compresor rotativ
Rotary compressor

Carcasa metalica
Sheet metal case

Gaz refrigerent R407c
R407c refrigerating gas



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RANDAMENT MAXIM, CONSUM MINIM

Dezumidificatoarele Nader 2010 sunt proiectate pentru a rezolva cu maxima eficienta si simplitate problemele de umiditate care pot aparea in medii precum muzeele, depozitele, locuintele.

CARACTERISTICI PRINCIPALE

Economie de energie Compresorul rotativ si ventilatoarele speciale reduc considerabil consumul de energie: aceasta permite amortizarea in timp scurt a costurilor de punere in functiune si mentinerea la minim a costurilor de functionare in timp.

Ecologic Consumul redus de energie, care reduce emisiile de CO2 din atmosfera, si gazul refrigerent R407c asigura respectul maxim fata de mediu.

Corp metalic Atat carcasa, cat si corpul sunt realizate din metal, care asigura durabilitatea echipamentului. Noua culoare gri, profilul elegant si designul modern permit utilizarea dezumidicatorului in orice mediu.

Dispozitiv automat de dezghetare cu gaz fierbinte Noua placa electronica controleaza automat ciclul de dezghetare, punandu-l in functiune cat mai putin timp.

Umidostat Noul umidostat electronic modern detecteaza umiditatea potrivita in mediu si porneste dezumidicatorul doar cand este necesar, cu ajutorul a noua setari pe placa electronica.

Filtru de aer Noul filtru de aer este rezistent si eficient, si poate fi usor dezasamblat si curatat.

Design modern, functionare profesionala Dezumidificatoarele sunt proiectate pentru uz domestic, dar sunt rezistente si eficiente, ceea ce le face potrivite pentru medii dure precum cele din locuinte, metrou, depozite, muzee.

Rezervor de apa Cu dispozitivul sau flotor si capac, poate retine mai mult de 12 litri de apa, si poate fi golit fara sa picure. Rezervorul include accesoriu pentru drenaj continuu, care poate fi asamblat cu usurinta fara costuri suplimentare: rezervorul inchide dezumidicatorul daca teava de drenare a apei este inchisa accidental.

Debit special de aer Designul unic al grilajului de aer permite montarea dezumidicatorului pe perete, chiar si intre doua piese de mobilier si sa functioneze eficient intr-un spatiu minim.

Pompa de condensare (doar la cerere) Scoate automat apa condensata cu o capacitate de pulverizare de pana la 5 metri, pastrand rezervorul in siguranta.

HIGH PERFORMANCE, LOW POWER CONSUMPTION

The Nader 2010 dehumidifiers are designed to solve with maximum efficiency and simplicity humidity problems that may appear in environments like museums, storages, dwellings.

MAIN FEATURES

Energy saving The use of the rotary compressor and special fans reduce consistently the power consumption: this allows to damp shortly time the set-up cost of the machine and to maintain to lows the operating costs in the time.

Ecologic Low power consumption, that reduces the CO2 emissions in the atmosphere, and the refrigerant gas R407c guarantee the maximum respect for the environment.

Metallic body Both the body and the frame are made with sheet of metal that guarantees long time durability. The new gray color, the elegant profile and the modern design allow to use the dehumidifier on every environment.

Automatic hot-gas defrosting device The new electronic board automatically controls the defrosting cycle running it for the lower time as possible.

Humidistat The new and modern electronic humidistat find the correct humidity in the environment and, with the nine settings of the electronic board, run the dehumidifier only when it's necessary.

Air filter The new air filter is robust and efficient, can be easily disassembled and cleaned.

Modern design, professional performances The dehumidifiers are designed for domestic applications but with issues of robustness and efficiency that make it suitable for tuff environments like dwellings, undergrounds, storages, museums.

Water tank With it's floating device and the cover can keep more than 12 liters of water that can be easily emptied without dripping. The tank includes a fitting for the continuous drainage that can be applied easily without extra costs:

the tank keep it's issue to stop the the dehumidifier if the water drainage pipe is accidentally closed.

Special air flow The special air grid design allow to put the dehumidifier against the wall, even between two furnitures and to work efficiently with the minimum space.

Condensate pump (on request only) Automatically removes condensed water with a lift capacity up to 5 meters keeping the security of the tank.



Volum orientativ manipulare [m³]600	Indicative handling volume [m³]
Capacitate de condensare [L/24ore] (1)32.5 (11)51	Condensation capacity [L/24hours]
Temperatura functionare [°C] +2 / +32	Working temperature [°C]
Umiditate relativa de functionare [%U.R.]40 / 95	Working humidity [%R.H.]
Debit de aer [m³/ora]600	Air flow [m³/hour]
Tensiune de alimentare 230 V, 50 Hz	Supply voltage

(1) la 25 °C si 65% U.R.
(11) at 25 °C and 65 %R.H.

(11) la 30 °C si 80% U.R.
(11)at 30 °C and 80% R.H.

Current utilizat [A] (1)2.79 (11)3.24	Current absorption * [A]
Putere utilizata [W] (1)620 (11)722	Power absorption * [W]
Gaz refrigerent R407c	Refrigerant
Dimensiuni LxHxI [mm] 585x600x380	Dimensions LxHxW [mm]
Greutate uscat [Kg] 36.2	Dry weight [Kg]
Capacitate tank condensare[L] 12	Condensate tank capacity [L]

Datele de mai sus sunt orientative si pot fi modificate fara preaviz
The above data are indicative and subject to change without notice



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