

CATALOGUE

DEHUMIDIFIERS



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 **TecnoKlima**



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Residential

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Wall built-in

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Built-in false ceiling

CTO-3200 STD, NW e DC
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MINI-DRY

Air dehumidifier for residential use with dehumidification capacity of **10 l/24h** (with 30°C and 80% r.h.)

Characterized by a continuous surface that embraces the product, with an upper handle and the tank perfectly integrated into the design of the product, the machine is aesthetically pleasing and efficient.

REFRIGERANT GAS

Air dehumidifier equipped with R134a refrigerant gas

CONTROL PANEL

Display for controlling the operation of the dehumidifier.

TOP HANDLE

Air dehumidifier equipped with a practical top handle.

DIRECT CONDENSATE DISCHARGE

Air dehumidifier designed for direct condensate discharge.

ELECTRONIC DEFROST

The appliance is designed to work in unheated environments.

ROTATING WHEELS

Equipped with swivel wheels for easy movement.

WASHABLE DUST FILTER

Air dehumidifier equipped with a washable and replaceable high-efficiency dust collector air filter.

CONDENSATE COLLECTION TANK

Tank for collecting process condensate.



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.



KT-SLIM 14

Air dehumidifier for residential use with dehumidification capacity of **14 l/24h** (with 30°C and 80% r.h.)

The machines are characterized by high silence even at the highest speeds, a quality that makes them particularly appreciated in particular situations, such as study rooms, conference rooms, libraries, etc.



REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DIRECTIONAL FLAP

Air flow direction vane.

TOP HANDLE

Air dehumidifier equipped with a practical top handle.

CONTROL PANEL

Digital touch display for precision controls

DIRECT CONDENSATE DISCHARGE

Air dehumidifier equipped with a large water collection tank and designed for direct condensate discharge.

WASHABLE DUST FILTER

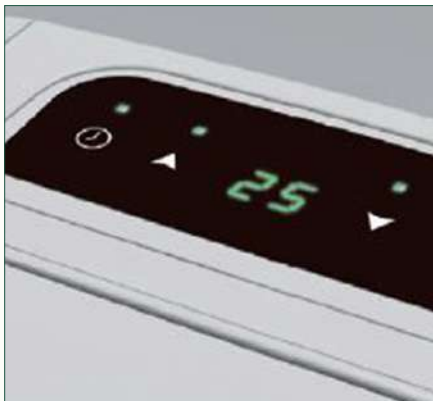
Air dehumidifier equipped with a washable and replaceable high-efficiency dust collector air filter.

ROTATING WHEELS

For easy movement of the machine.

CONDENSATE COLLECTION TANK

Semi-transparent tank to view the water level.



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.



S1 14 P

Air dehumidifier for residential use with dehumidification capacity of **14 l/24h** (with 30°C and 80% r.h.)

The machines are characterized by high silence even at the highest speeds, a quality that makes them particularly appreciated in particular situations.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DIGITAL CONTROL

The panel allows precise control of air humidity

SIDE HANDLES

Easy to move, thanks to the side handles and wheels.

DIRECT CONDENSATE DISCHARGE

Air dehumidifier equipped with a large water collection tank and designed for direct condensate discharge.

AUTOMATIC DEFROST

The appliance is designed to work in unheated environments.

DOUBLE FILTRATION

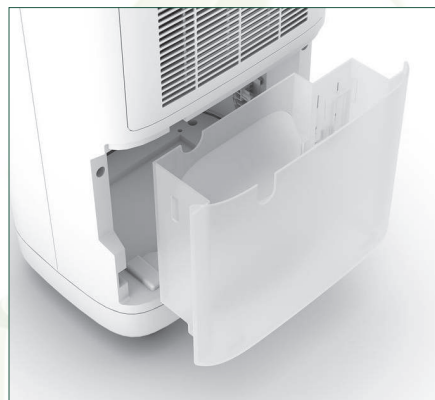
It retains the main allergens through the dust filter and eliminates bad odors.

ROTATING WHEELS

The machine has 4 swivel wheels that make it easy to move

FULL TANK SIGNAL

Alarms that are activated when the dehumidifier tank is full.



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.





AQUARIA 18 P

Air dehumidifier for residential use with dehumidification capacity of **18 l/24h** (with 30°C and 80% r.h.)

The machines are characterized by high silence even at the highest speeds, a quality that makes them particularly appreciated in particular situations.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DUST FILTER

For better air quality.

REAR HANDLE

Handle on the back for easy movement

CONTROL PANEL

Humidity and room temperature displayed on digital display

ROTATING WHEELS

The dehumidifier has 4 swivel wheels

AUTOMATIC SHUTDOWN

The machine turns off automatically when the tank is full.

DIRECT CONDENSATE DRAINAGE

Predisposition for continuous and direct condensate discharge

CONDENSATE COLLECTION TANK

Semi-transparent tank to view the water level.



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.



KT-30 P

Air dehumidifier for professional use with dehumidification capacity of **30 l/24h** (at 30°C and 80% r.h.)

The professional wheeled dehumidifier model KT-30P is suitable for heavy-duty tasks, equipped with a sturdy metal structure, mounted on four swivel wheels that facilitate movement.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DUST FILTER

Dust filter for greater air quality.

STAINLESS STEEL PANELS

Panels made of 34 stainless steel ideal for facilitating washing in food environments.

DIRECT EXHAUST PREPARATION

The dehumidifier has the possibility of continuously draining the condensate.

HOT GAS DEFROST

It guarantees continuous compressor operation and allows it to work even close to 0°C

DIGITAL DISPLAY

The control panel allows precision setting and control over air temperature and humidity

TOP HANDLES AND WHEELS

Upper handles and swivel wheels for handling and transport

CONDENSATE COLLECTION TANK

Removable tank with water level display



Suitable for new or under construction buildings, laundries, warehouses, libraries, museums and more.



KT-330 ECO

Air dehumidifier for professional use with dehumidification capacity of **33 l/24h** (at 30°C and 80% r.h.)

They are high-performance appliances, equipped with a sturdy painted steel frame and mounted on 4 swivel wheels that make them easy to move.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

SIDE HANDLES

Dehumidifier equipped with side handles, which makes it practical for handling.

DIGITAL DISPLAY

Easy and intuitive control panel

TEMPERATURE RANGE

Dehumidifier capable of operating in cold and unheated rooms, with temperatures up to +7°C and +35°C

DUST FILTER

For better air quality.

ROTATING WHEELS

Dehumidifier mounted on four swivel wheels, which facilitate its movement.

DIRECT EXHAUST PREPARATION

The machine is capable of carrying out direct condensate discharge.

CONDENSATE COLLECTION TANK

The appliance has a tank for collecting condensation with a visible water level.



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.



KT-380 ECO

Air dehumidifier for professional use with dehumidification capacity of **33 l/24h** (at 30°C and 80% r.h.)

Dehumidifiers are devices suitable for humidity control. They have a washable dust filter and a condensation collection tray.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

HOT GAS DEFROST

It is a dehumidifier capable of operating in cold and unheated rooms

TEMPERATURE RANGE

It is a dehumidifier capable of operating in rooms with temperatures up to +1°C and +35°C

WASHABLE AIR FILTER

Dust filter for better air quality.

SWIVEL WHEELS AND TOP HANDLES

Dehumidifier mounted on four swivel wheels, which facilitate its movement.

DIGITAL DISPLAY

For checking settings.

TANK COLLECTION AND CONDENSATE DISCHARGE

Removable tank with water level display and threaded ring nut for preparing the condensate drain

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for new or under construction buildings, laundries, warehouses, libraries, museums and more.



KT-40 P

Air dehumidifier for professional use with dehumidification capacity of **40 l/24h** (at 30°C and 80% r.h.)

The dehumidifier is suitable for heavy-duty tasks, equipped with a sturdy metal structure, mounted on four swivel wheels that facilitate its movement.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DUST FILTER

Dust filter for greater air quality.

STAINLESS STEEL PANELS

Panels made of 34 stainless steel ideal for facilitating washing in food environments.

DIRECT EXHAUST PREPARATION

The dehumidifier has the possibility of continuously draining the condensate.

HOT GAS DEFROST

It guarantees continuous compressor operation and allows it to work even close to 0°C

DIGITAL DISPLAY

The control panel allows precision setting and control over air temperature and humidity

TOP HANDLES AND WHEELS

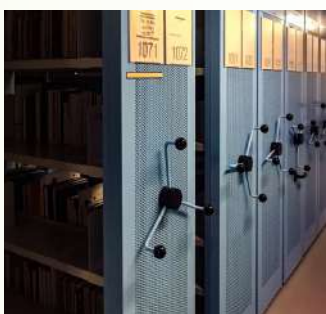
Upper handles and swivel wheels for handling and transport

CONDENSATE COLLECTION TANK

Removable tank with water level display



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.





KT-580 ECO

Air dehumidifier for professional use with dehumidification capacity of **44 l/24h** (at 30°C and 80% r.h.)

Professional refrigeration cycle air dehumidifiers, developed for professional and semi-industrial uses. They are compact and extremely reliable dehumidifiers, characterized above all by an almost absolute absence of maintenance.

REFRIGERANT GAS

Air dehumidifier equipped with R290 refrigerant gas

DUST FILTER

Dust filter for greater air quality.

HOT GAS DEFROST

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures up to +1°C.

UPPER HANDLES

Dehumidifier equipped with upper handles, which makes it practical for handling.

SWIVEL WHEELS

Dehumidifier mounted on four swivel wheels, which facilitate its movement.

CONTROL PANEL

Control functions display.

DIRECT EXHAUST PREPARATION

The dehumidifier has the possibility of continuously draining the condensate.

CONDENSATE COLLECTION TANK

Removable tank with water level display



Suitable for new or under construction buildings, laundries, warehouses, libraries, museums and more.



KT-800 ECO

Air dehumidifier for professional use with dehumidification capacity of **96 l/24h** (at 30°C and 80% r.h.)

The dehumidifier is a high-performance appliance, equipped with a sturdy painted steel frame and mounted on 4 swivel wheels that make it easy to move.

FIELD OF WORK

It guarantees continuous compressor operation and allows it to work even close to 0°C

DIGITAL CONTROL PANEL

For control functions.

DUST FILTER

It is easily washable and replaceable, high efficiency.

DIRECT EXHAUST PREPARATION

The dehumidifier has the possibility of continuously draining the condensate.

REFRIGERANT GAS

Air dehumidifier equipped with R1234yf refrigerant gas

SELF-DIAGNOSIS

Automatically check for detected machine problems

CASTING WHEELS AND SIDE HANDLES

Side handles and 4 swivel wheels for handling and transport

CONDENSATE COLLECTION TANK

Removable tank with water level display



Suitable for villas, taverns, cellars, homes, offices, technical offices, small shops and more.



DRY-1500

Air dehumidifier for professional use with dehumidification capacity of **138 l/24h** (at 30°C and 80% r.h.)

Equipped with latest generation compressors, to offer excellent performance in the most varied environmental conditions. Removable panels to facilitate inspections and maintenance works. Power supply V/Ph/Hz 230/1/50. It has a washable air filter, ecological R410A refrigerant, especially suitable for commercial and industrial uses.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Vertical

AIR FILTER

It is easily washable and replaceable, high efficiency.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-2500

Air dehumidifier for professional use with dehumidification capacity of **216 l/24h** (at 30°C and 80% r.h.)

Industrial dehumidifiers for large surfaces, ideal for treating large quantities of air. The installation of industrial dehumidifiers does not require building works.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Vertical

AIR FILTER

It is easily washable and replaceable, high efficiency.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

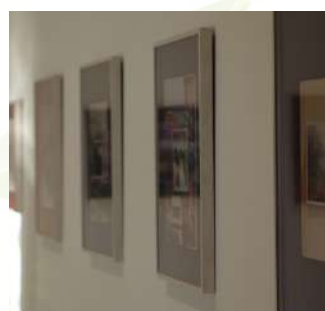
Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-4500

Air dehumidifier for professional use with dehumidification capacity of **333 l/24h** (at 30°C and 80% r.h.)

The dehumidifier is suitable for large ducted surfaces, with fixed or trolley installation; ideal for treating large quantities of air and large environments equipped with a galvanized steel sheet structure and paneling

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Vertical

AIR FILTER

It is easily washable and replaceable, high efficiency.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

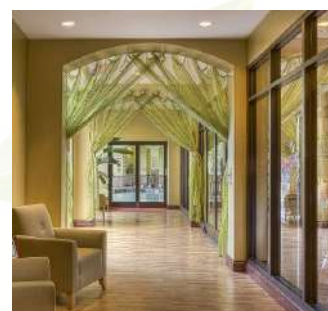
Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-6500

Air dehumidifier for professional use with dehumidification capacity of **465 l/24h** (at 30°C and 80% r.h.)

Industrial dehumidifiers for large surfaces, ideal for treating large quantities of air. The installation of industrial dehumidifiers does not require building works; their ideal location is in an industrial environment.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Vertical

AIR FILTER

It is easily washable and replaceable, high efficiency.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-8500

Air dehumidifier for professional use with dehumidification capacity of **650 l/24h** (at 30°C and 80% r.h.)

Industrial dehumidifiers for large surfaces, ideal for treating large quantities of air. The installation of industrial dehumidifiers does not require building works; their ideal location is in an industrial environment.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Vertical

AIR FILTER

It is easily washable and replaceable, high efficiency.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.



KT-240 BT



Air dehumidifier for professional use with dehumidification capacity of **240 l/24h** (at 30°C and 80% r.h.)

Ductable industrial dehumidifier for fixed or trolley installation, suitable for large environments or when the treatment of large quantities of air is required.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas.

DEVELOPMENT

Horizontal.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

HOT GAS DEFROST

Dehumidifier capable of operating in cold and unheated rooms, with temperatures up to -1°C and +36°C

CONTROL DEHUMIDISTAT

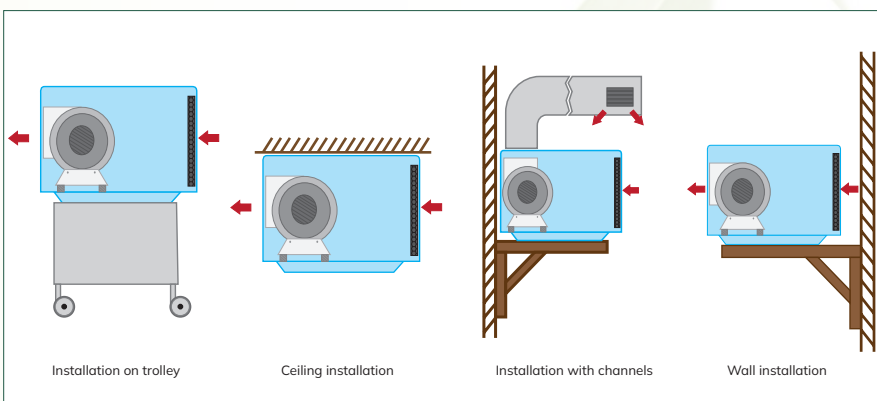
For controlling current and desired humidity.

DIRECT DISCHARGE

The machine is designed for direct condensate discharge

AIR FILTER

It is easily washable and replaceable, high efficiency.



Suitable for storing eggs, fruit, dairies, butchers, wheat drying, warehouses and more.



KT-360 BT



Air dehumidifier for professional use with dehumidification capacity of **360 l/24h** (at 30°C and 80% r.h.)

Industrial dehumidifiers are direct expansion refrigeration cycle devices, the operation is based on the air when it comes into contact with a cold surface, wetting it, releasing humidity in the form of condensation drops.

REFRIGERANT GAS

Air dehumidifier equipped with R407c refrigerant gas

DEVELOPMENT

Horizontal.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

HOT GAS DEFROST

Dehumidifier capable of operating in cold and unheated rooms, with temperatures up to -1°C and +36°C

CONTROL DEHUMIDISTAT

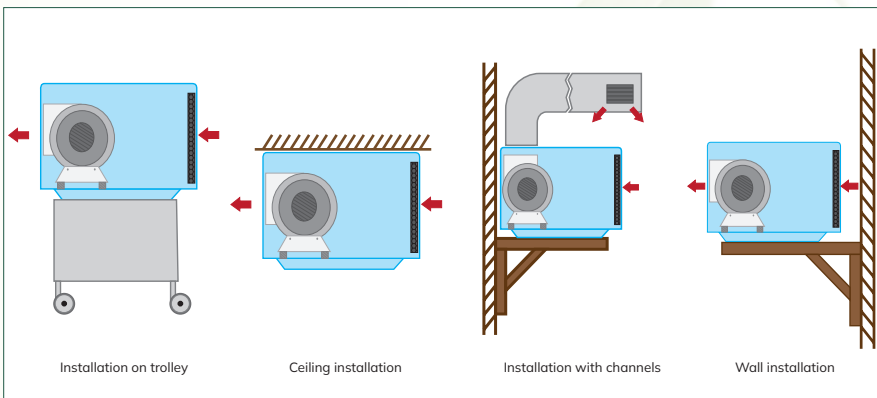
For controlling current and desired humidity.

DIRECT DISCHARGE

The machine is designed for direct condensate discharge

AIR FILTER

It is easily washable and replaceable, high efficiency.



Suitable for swimming pools, gyms, industrial environments, department stores, food industries and more.



KT-520 BT



Air dehumidifier for professional use with dehumidification capacity of **520 l/24h** (at 30°C and 80% r.h.)

Ductable industrial dehumidifier for fixed or trolley installation, suitable for large environments or when the treatment of large quantities of air is required.

REFRIGERANT GAS

Air dehumidifier equipped with R407c refrigerant gas

DEVELOPMENT

Horizontal.

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

HOT GAS DEFROST

Dehumidifier capable of operating in cold and unheated rooms, with temperatures up to -1°C and +36°C

CONTROL DEHUMIDISTAT

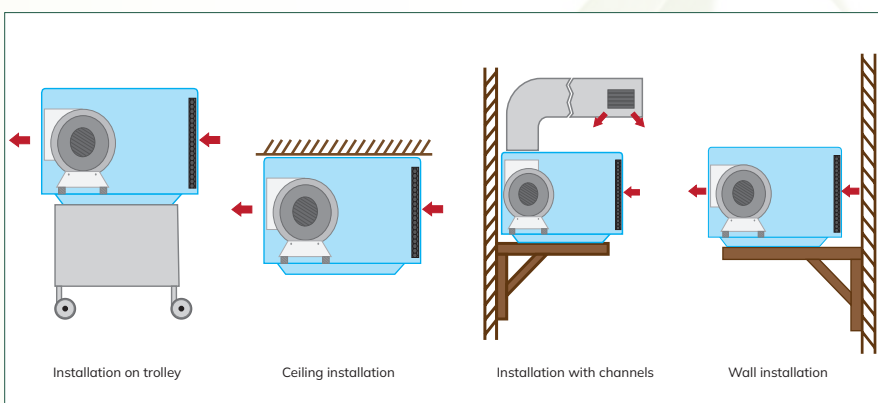
For controlling current and desired humidity.

DIRECT DISCHARGE

The machine is designed for direct condensate discharge

AIR FILTER

It is easily washable and replaceable, high efficiency.



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-4500 CT

TEMPERATURE CONTROL

Air dehumidifier for professional use with dehumidification capacity of **333 l/24h** (at 30°C and 80% r.h.)

Industrial dehumidifiers for large surfaces, ideal for treating large quantities of air. The installation of industrial dehumidifiers does not require building works; their ideal location is in an industrial environment.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DEVELOPMENT

Vertical

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

Automatically check for detected machine problems

TEMPERATURE / RELATIVE HUMIDITY CONTROL

Pre- and post-cooling coils



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.





DRY-6500 CT

TEMPERATURE CONTROL

Air dehumidifier for professional use with dehumidification capacity of **465 l/24h** (at 30°C and 80% r.h.)

The dehumidifier is suitable for large ducted surfaces, with fixed or trolley installation; ideal for treating large quantities of air and large environments equipped with a galvanized steel sheet structure and paneling

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DEVELOPMENT

Vertical

DIGITAL DISPLAY

Display of current humidity and temperature, desired humidity, self-diagnosis, unit status.

TEMPERATURE RANGE ICE VERSION

It is a dehumidifier capable of operating in cold and unheated rooms, with temperatures down to -1°C.

HUMIDITY/TEMPERATURE SENSOR

Electronic precision

STRUCTURE

Painted sheet metal structure with panels that open for inspection

SELF-DIAGNOSIS

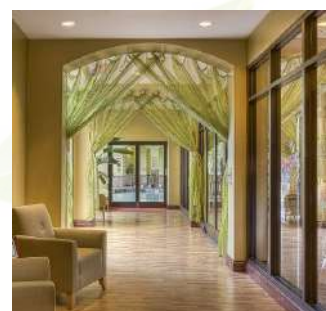
Automatically check for detected machine problems

TEMPERATURE / RELATIVE HUMIDITY CONTROL

Pre- and post-cooling coils



Suitable for large warehouses, industrial premises, dairies and cured meat and cheese maturing rooms, food industries, swimming pools and gyms, hotels, garages, cellars and underground rooms and more.



KPS-50

Furnishing dehumidifier for swimming pools model KPS-50 which has a dehumidification capacity of **49 l/24h** (30°C - 80% r.h.).

The KPS-50 furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

In the photo KPS-50 in the version with furniture

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

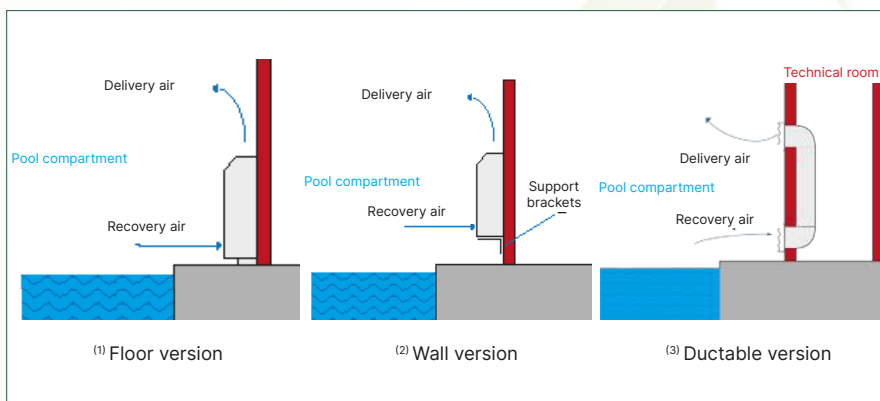
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.





KPS-70 ECO

Furnishing dehumidifier for swimming pools model KPS-70 ECO which has a dehumidification capacity of **69 l/24h** (30°C - 80% r.h.).

The KPS-70 ECO furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

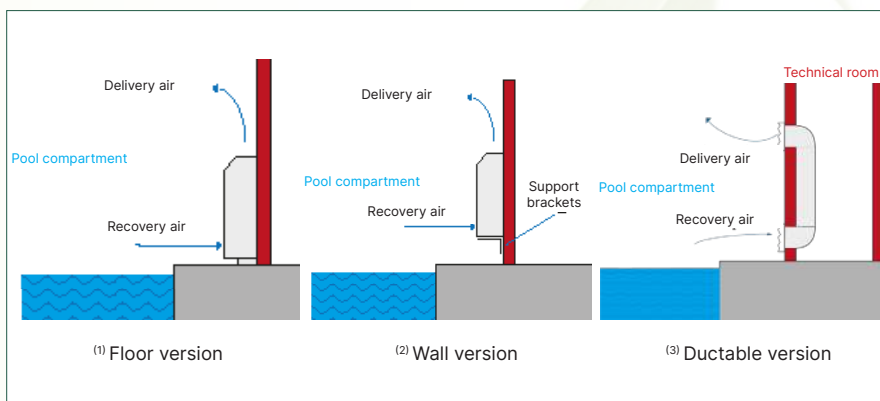
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.



KPS-75

Furnishing dehumidifier for swimming pools model KPS-75 which has a dehumidification capacity of **73 l/24h** (30°C - 80% r.h.).

The KPS-75 furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

In the photo KPS-75 in the version with furniture

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

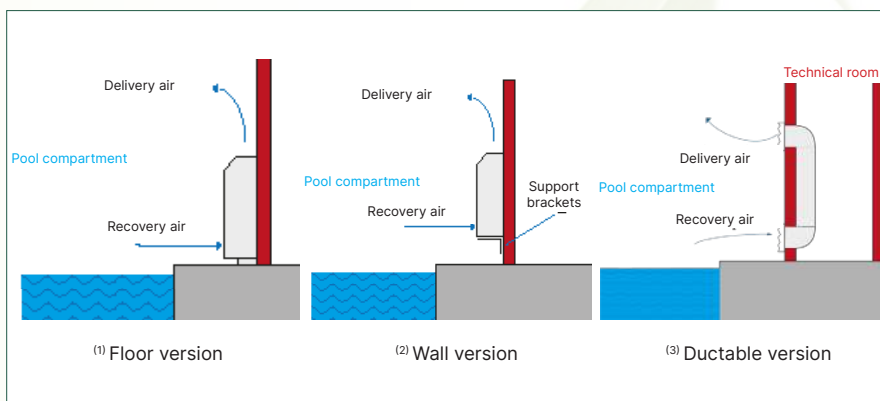
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

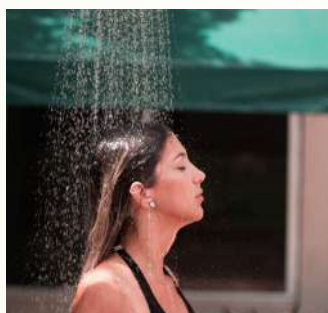
Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.



KPS-105

Furnishing dehumidifier for swimming pools model KPS-105 which has a dehumidification capacity of **104 l/24h** (30°C - 80% r.h.).

The KPS-105 furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

In the photo KPS-105 in the version with furniture

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

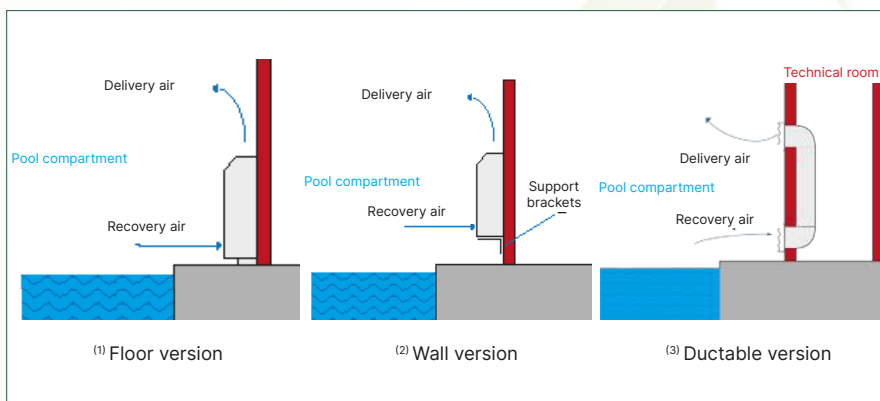
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

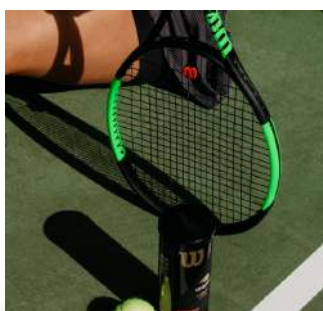
Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.





KPS-120 ECO

Furnishing dehumidifier for swimming pools model KPS-120 ECO which has a dehumidification capacity of **116 l/24h** (30°C - 80% r.h.).

The KPS-120 ECO furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

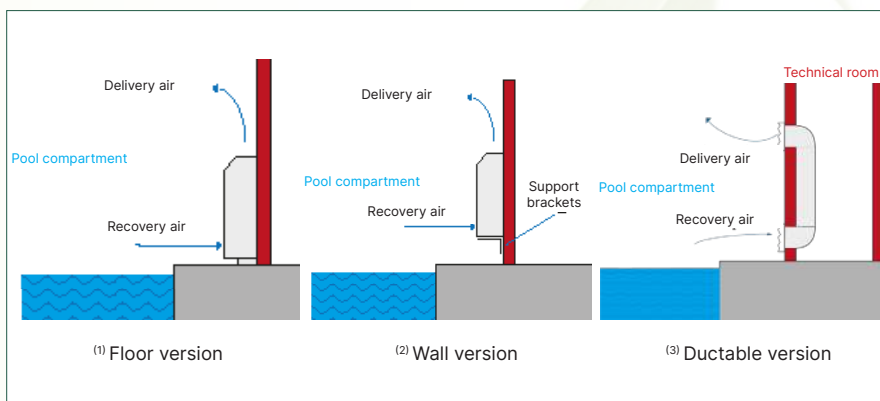
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

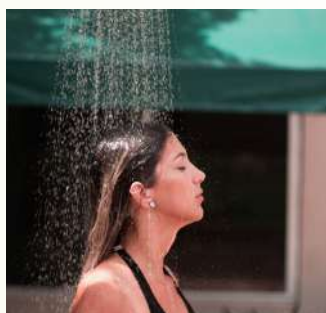
Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.



KPS-180

Furnishing dehumidifier for swimming pools model KPS-180 which has a dehumidification capacity of **180 l/24h** (30°C - 80% r.h.).

The KPS-180 furnishing dehumidifier has an elegant and refined appearance that adapts to the design of any environment.

In the photo KPS-180 in the version with furniture

REFRIGERANT GAS

Air dehumidifier equipped with R410a refrigerant gas

DIGITAL PANEL

Digital display on the machine for controlling functions.

REGULATION DEHUMIDISTAT

(optional) For more precise humidity control

FURNITURE DEHUMIDIFIER

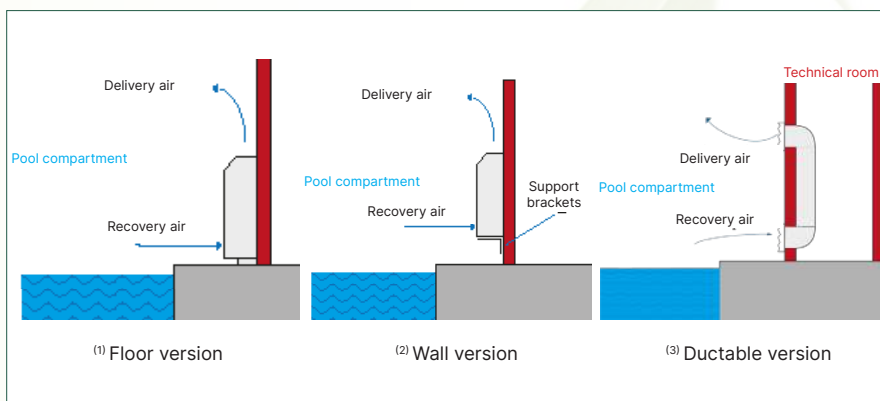
The KPS furnishing dehumidifier for swimming pools can be installed on the floor, on the wall and ducted.

MAIN APPLICATIONS

Furnishing dehumidifier mainly suitable for use in small swimming pools or hydromassage rooms.

MACHINE DEVELOPMENT

Reduces overall dimensions, allowing it to be inserted even in small spaces.



Suitable for swimming pools, changing rooms, shower rooms, gyms, dance halls and more.





KT-1800

KT-1800 built-in wall dehumidifier which has a dehumidification capacity of **16 l/24h** (30°C - 80% r.h.).

Ideal for environments that adopt a radiant floor air conditioning system.

In the photo KT-1800 complete with frame and front grille.

ECOLOGICAL GAS

Professional dehumidifier equipped with ecological R134a refrigerant gas.

WALL RECESSED

KT-1800 dehumidifier designed to be inserted into the thickness of the walls.

POST COOLING COIL

It helps bring air at a neutral temperature into the environment.

HELICAL FAN

For greater air distribution and intake

COMPRESSOR

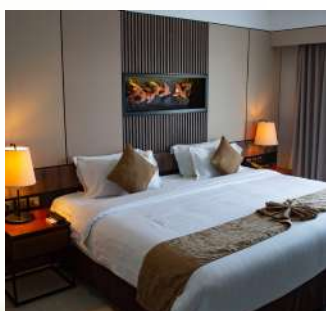
Latest generation compressor.

MECHANICAL DEHUMIDISTAT ON BOARD

For more precise control of current and desired humidity.



Suitable for apartments, houses, villas, residences, hotels, small exhibitions, taverns, homes, second homes, technical offices, offices, meeting rooms, waiting rooms, medical offices and more.



ICS-3200

ICS-3200 built-in wall dehumidifier which has a dehumidification capacity of **33 l/24h** (30°C - 80% r.h.) the STD and DC version and **25 l/24h** (30°C - 80% r.h.) the NW version.

Ideal for environments that adopt a radiant floor air conditioning system.

ECOLOGICAL GAS

Professional dehumidifier equipped with ecological R134a refrigerant gas.

CENTRIFUGAL FAN

For greater air distribution and intake

COMPRESSOR

Latest generation compressor.

MECHANICAL DEHUMIDISTAT

For more precise control of current and desired humidity.

WALL RECESSED

ICS-3200 dehumidifier designed to be inserted into the wall thickness.

STANDARD VERSION

Dehumidifier in the standard version with operation only with water in/out at 16/18°C.

NO WATER VERSION

Dehumidifier in the no water version with operation without cooling water.

DEUCLIMA VERSION

Dehumidifier in the deuclicla version with operation only with water in/out at 16/18°C.



Suitable for apartments, houses, villas, residences, hotels, small exhibitions, taverns, homes, second homes, technical offices, offices, meeting rooms, waiting rooms, medical offices and more.





ICS-3200

WITH VERTICAL AIR OUTLET

ICS-3200 built-in wall dehumidifier which has a dehumidification capacity of **33 l/24h** (30°C - 80% r.h.) the STD and DC version and **25 l/24h** (30°C - 80% r.h.) the NW version.

Ideal for environments that adopt a radiant floor air conditioning system.

ECOLOGICAL GAS

Professional dehumidifier equipped with ecological R134a refrigerant gas.

CENTRIFUGAL FAN

For greater air distribution and intake

COMPRESSOR

Latest generation compressor.

MECHANICAL DEHUMIDISTAT

For more precise control of current and desired humidity.

WALL RECESSED

ICS-3200 dehumidifier designed to be inserted into the wall thickness.

STANDARD VERSION

Dehumidifier in the standard version with operation only with water in/out at 16/18°C.

NO WATER VERSION

Dehumidifier in the no water version with operation without cooling water.

DEUCLIMA VERSION

Dehumidifier in the deucliclima version with operation only with water in/out at 16/18°C.



Suitable for apartments, houses, villas, residences, hotels, small exhibitions, taverns, homes, second homes, technical offices, offices, meeting rooms, waiting rooms, medical offices and more.



CTO-3200



CTO-3200 built-in false ceiling dehumidifier which has a dehumidification capacity of **33 l/24h** (30°C - 80% r.h.) the STD and DC version and **25 l/24h** (30°C - 80% r.h.) the NW version. Dehumidifier suitable for installation in rooms with radiant panel systems.

Ideal for environments that adopt a radiant floor air conditioning system.

ECOLOGICAL GAS

Professional dehumidifier equipped with ecological R134a refrigerant gas.

COVERINGS

Internal soundproofing linings

FAN

For greater air distribution and intake

AIR FILTER

It is easily washable and replaceable, high efficiency.

RECESSED IN FALSE CEILING

CTO air dehumidifier designed to be inserted into the thickness of the false ceiling.

STANDARD VERSION

Dehumidifier in the standard version with operation only with water in/out at 16/18°C.

NO WATER VERSION

Dehumidifier in the no water version with operation without cooling water.

DEUCLIMA VERSION

Dehumidifier in the deucliclima version with operation only with water in/out at 16/18°C.



CTO-3200 dehumidifier

Silencer

Plenum

Suitable for apartments, houses, villas, residences, hotels, small exhibitions, taverns, homes, second homes, technical offices, offices, meeting rooms, waiting rooms, medical offices and more.



CTO-6800



CTO-6800 built-in false ceiling dehumidifier which has a dehumidification capacity of **68 l/24h** (30°C - 80% r.h.) the STD and DC version and **52 l/24h** (30°C - 80% r.h.) the NW version.

Dehumidifier suitable for installation in rooms with radiant panel systems.

ECOLOGICAL GAS

Professional dehumidifier equipped with ecological R134a refrigerant gas.

COVERINGS

Internal soundproofing linings

FAN

For greater air distribution and intake

AIR FILTER

It is easily washable and replaceable, high efficiency.

RECESSED IN FALSE CEILING

CTO air dehumidifier designed to be inserted into the thickness of the false ceiling.

STANDARD VERSION

Dehumidifier in the standard version with operation only with water in/out at 16/18°C.

NO WATER VERSION

Dehumidifier in the no water version with operation without cooling water.

DEUCLIMA VERSION

Dehumidifier in the deuclicla version with operation only with water in/out at 16/18°C.



CTO-3200 dehumidifier

Silencer

Plenum

Suitable for apartments, houses, villas, residences, hotels, small exhibitions, taverns, homes, second homes, technical offices, offices, meeting rooms, waiting rooms, medical offices and more.



CATALOGUE DEHUMIDIFIERS

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The characteristics may undergo variations depending on changes made for any customizations.