



POWER
30·40·50

Choose the right unit that suits your needs from a wide range of Inventor dehumidifiers. Inventor dehumidifiers are the right solution to putting an end to moisture.



smart
dehumidifying



water
pump

Smart dehumidifying SMD/COMFORT

Automatically adjusts the area's humidity level according to the area's temperature. Smart dehumidifying function offers ideal air quality with high energy savings.

Continuous Dehumidification

During the continuous dehumidification operation, the unit operates constantly removing the humidity from the air. Preset humidity levels will not be acknowledged by the unit during this operation.

Built-in Water Pump

For the best utilization of the continuous drainage function it is equipped with a water pump which is lifting the water up to 5 meters.

Water Tank

The water tank is equipped with a window allowing for an easy assessment of the water level. When the water tank is full, the indicator P2 will be displayed on the screen and the device automatically shuts off, preventing overflow.

Digital Display

It displays the room's humidity level and the set humidity level.

Rotating Wheels

Rotating wheels for easy movement and transportation.

Humidity Set

Control your desired humidity level by using the «+» and «-» keys.

Continuous Drainage

For continuous drainage simply connect a hose from the unit to a drainage system.

Auto Defrost

Efficient operation even in cold spaces (up to 5°C).

Ergonomic Handle

Easy movement and repositioning.



POWER
30·40·50
ALL THE
POWER
YOU NEED



Auto Restart
Function



Auto
Defrosting



Self Diagnosis
& Auto Protection



Timer



Transparent Water
Level Indication



Turbo



LED
Display



Filter
Cleaning



Omni
Directional Caster

SPECIFICATIONS

	Power - 30	Power - 40	Power - 50
Dehumidifying Capacity (L/24h)	30	40	50
Control Type	Ηλεκτρονικός	Ηλεκτρονικός	Ηλεκτρονικός
Voltage / Frequency / Phase (V/Hz/Ph)	220-240 / 50 / 1	220-240 / 50 / 1	220-240 / 50 / 1
Power Input (W)	465	560	775
Current Input (A)	2.5	2.7	3.6
Water Tank Volume (L)	3	6	6
Air Flow (m³/h)	210/180	345/320	345/320
Noise Level (dB(A))	52/54	50/52	50/52
Dimensions WxDxH (mm)	386x260x500	392x282x616	392x282x616
Net Weight (kg)	15.3	18.1	19.8
Refrigerant	R410A/220g	R410A/190g	R410A/290g
Applicable room area (m²)	58 - 150	80 - 170	100 - 200
Operation Temperature Range (°C)	5°C - 35°C	5°C - 35°C	5°C - 35°C