

# DEHUMIDIFIER



Washable filter



Timer



Auto-restart function



Self-diagnosis



Turbo boost clothes drying system



LED display



Comfortable dehumidifying system



Low noise airflow system

## Fast drying

Put the clothes and dehumidifier in a closed indoor space when using drying function. The air outlet of dehumidifier shall face the clothes; better drying effect can be reached after starting drying mode. When the drying indicator is on, it enters into drying mode and the unit keeps operating under this mode. After drying is completed, room humidity shall be maintained within certain ranges to prevent the clothes from going moldy.



## Accurate humidity control

With high precision humidity sensor, user can conduct setting within the range between 35% - 85%. According to the ambient humidity detected automatically, the unit controls ON and OFF precisely.



SET MODEL	AR-24TN1	AR-40TN1
Power supply (V/ph/Hz)	230/1/50	230/1/50
Capacity, L/24h	20	40
Power input, W	345	570
Rated current, A	1,9	3,1
Ventilator air flow (Hi/Low), m³/h	130/115/105	230/195/170
Sound pressure (L <sub>p</sub> ) (Hi/Low), dB(A)	43/41/39	46/43/41
Net dimensions (W×H×D), mm	367×582×246	390×628×286
Packing dimensions (W×H×D), mm	431×620×314	464×670×351
Weight, kg	15/16,5	22/23,5
Water tank size, L	3,5/4	6,5/7
Control	Electronic	Electronic

The data is measured under the following conditions (ISO-T1). Cooling: Indoor temp. of 27 °C DB, 19 °C WB, and outdoor temp. 35 °C DB. Heating: Indoor temp. of 20 °C DB, and outdoor temp. of 7 °C DB, 6 °C WB.

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