



# Local air conditioner TAD-2320



Window kit included

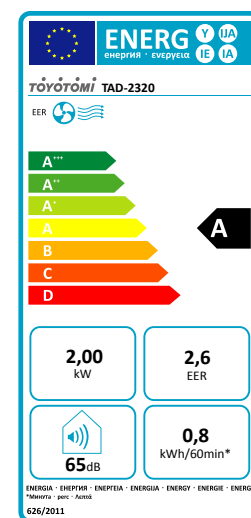


Hose adapters



## Local air conditioner

<b>EAN code</b>	4963505831059
<b>Colour</b>	White
<b>Capacity</b>	2.00 kW / 7000 Btu/hr
<b>Power Cons.</b>	0.77 kW
<b>Current</b>	3.4A
<b>Tension</b>	220 - 240 V / 50 Hz
<b>Air Flow</b>	300 m <sup>3</sup> / hr
<b>Dehumidification Max.*</b>	19.2 L/24hr
<b>Volume</b>	16~25m <sup>2</sup>
<b>Refrigerant</b>	R-290 / 80gr
<b>Set Temperature Range</b>	16 ~ 31 °C
<b>Unit Protection</b>	IP X0
<b>Sound Pressure / Power level</b>	52 dB(A) / 65 dB(A)
<b>Dimension Unit / Carton</b>	298x335x698 (W x D x H mm) / 345x393x888 (W x D x H mm)
<b>Weight (Net. / Gross)</b>	21 Kg / 23 Kg



\*Dehumidification at 32 °C, 80% RH

### 2-Speed Fan

Select the desired speed of the fan: low, medium or high. The display shows the selected speed.

### Dehumidification

When the air conditioner (primarily) is used as a dehumidifier, you can opt for not using the exhaust hose to keep the warm air in the room. A fixed water outlet (continuous drainage) will be necessary and more convenient. Maximum dehumidification capacity is 19.2 L per 24 hours.

### Cool-down System

The exhaust hose will not only extract warm air from the room, but, at the same time, also will extract the water. The water is condensed and poured directly over the condenser, so water and hot air will be removed from the room through the exhaust hose. Thus, this cool-down system is more convenient and more economical.

### Compliance with Commission Regulation (EU) 2023/826 under Directive 2009/125/EC

This device is fully compliant with EU Ecodesign standards applicable from 2026, ensuring eligibility for CE marking and market access across the European Economic Area.

### WiFi control + Remote Control

The unit is equipped with a remote control but can also be remotely controlled via mobile phone and other related mobile devices.

### 24 Hour-Timer

Operating time of the device can be set up to 24 hours. The device switches off or turns on automatically when the set time has elapsed.

### Anti-Dust Filter

The anti-dust filter absorbs the dust, which the indoor unit extracts from the room.

### Large Air Outlet

Ensures a large air flow rate of 300 m<sup>3</sup>/h (max), enabling to cool volumes up to 16-25 m<sup>2</sup>, giving a pleasant feeling of well-being.

### Environment friendly refrigerant

This device uses a natural refrigerant, environmentally friendly R290. The overall performance of this refrigerant especially developed for cooling applications proved to be a better alternative with respect to energy efficiency and greenhouse impact as a replacement to R410 / R 32 refrigerant used in the past.