

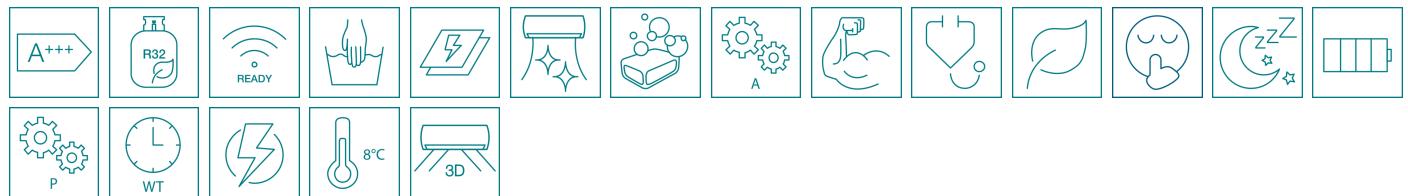
## PREMIUM MULTI-SPLIT

### Daiseikai 9 Multi - R32/R410A →



#### Highlights

Maximum A+++ energy efficiency for up to five rooms  
 3D air distribution, plasma filter, air ionizer  
 "Wooden texture reflect" finish in white  
 "Fireplace" operating mode



Daiseikai 9 combines design with comfort and the ultimate in efficiency. It combines flawless operation with timeless design and the very best air filter system.

#### → Attractive and economical

- Highest energy efficiency (A+++)
- Optimized heat exchanger for heating mode
- Direct current hybrid inverter technology
- Exceptionally high efficiency in the partial load range
- Colored, dimmable LED displays
- Draft-free comfort due to 3D air distribution
- Stylish wooden texture reflect surface

#### → Resource-friendly

- Inverter control minimizes electricity consumption
- Eco operation
- Air used as energy source in heating mode
- Unobtrusive design fits any interior

#### → Cleaner ambient air

- Washable dust filter that covers the entire heat exchanger
- Special coating of the heat exchanger fins
- Self-cleaning function dries the heat exchanger after operation
- Plasma filter
- SUPER ionizer
- Optional active carbon-catechin filter strips (art.818F0023)
- Optional IAQ filter strips (art.818F0036)

#### → Easy operation

- Comes with comfort infrared remote control as standard
- Clear & easy operation
- Large, backlit display
- Weekly timer with 4 freely programmable settings per day
- 28 time programs per week
- Automatic mode
- Eco mode
- Hi Power
- Quiet
- Preset
- Comfort Sleep
- 3D airflow with 6 air flow patterns
- Automatic restart setting after power outage
- Optional WiFi control via smartphone, tablet, or PC
- Fireplace operating mode uses heat from other sources



# TOSHIBA

## Daiseikai 9 Multi - R32/R410A

Technical data		RAS-M13PKVPG-E	
Cooling capacity	kW	❄️	3,50
Energy efficiency class		❄️	A+++
Heating capacity	kW	☀️	4,00
Energy efficiency class		☀️	A+++
Sound pressure level (low/med/high)	dB(A)	❄️	20/43
Sound pressure level (low/med/high)	dB(A)	☀️	20/44
Sound power level	dB(A)	❄️	58
Sound power level	dB(A)	☀️	59
Airflow	m³/h		726
Suction gas pipe diameter	mm (inch)		9,5 (3/8)
Liquid pipe diameter	mm (inch)		6,3 (1/4)
Power supply	V/Ph+N/Hz		220-240/1/50
Refrigerant			R32/R410A
Dimensions (HxWxD)	mm		293 x 851 x 270
Weight	kg		14

❄️ Cooling ☀️ Heating

The measuring conditions for this product can be found at <https://www.toshiba-aircondition.com/en/measuring-conditions.html>



In order to make it easier for you to select the optimal product, you can find the description of the special TOSHIBA product functions for your model here:



**Energy Label A+++:** Energy efficiency class A+++ guarantees the lowest power consumption and the highest efficiency!



**Wifi ready:** WiFi adapter optional.



**Plasma filter: Pure Mode:** Electrostatic filter system.



**Self-cleaning function:** Usage of condensate water for cleaning.



**HI POWER:** Particularly strong airflow for quickly reaching the requested temperature.



**Eco Mode:** Energy saving function.



**Comfort Sleep:** Gradual increase of temperature by 2 °C until morning.



**Preset Mode:** Activates individual settings at the touch of a button.



**Automatic Restart:** After a power blackout.



**3D Airflow:** 3D air circulation in six individual possibilities.



**R32:** Used refrigerant: R32.



**Dust filter:** Washable filter against coarse contamination.



**Ozone Air Purifier / Ionizer:** Ozone molecules act against smells, viruses, bacteria and allergens.



**Auto Mode:** Automatic selection between cooling and heating.



**Auto diagnostic:** Check of system for flawless operation.



**Quiet Mode:** Whisper mode for the indoor unit.



**Power Selection:** Capacity regulation and therefore power savings of up to 25, 50 or 75%.



**Week Timer:** Up to four settings per day and seven per week.



**8°C Antifreeze Protection:** Protects unoccupied rooms.

