**Product Bulletin** 

## **Toshiba Haori Designer Range**

# **BUY NOW**

AHI Carrier NZ is pleased to announce the release of a brand new range of Designer units. Toshiba Haori winner of the 2021 iF Design and Good Design Award is a one of a kind unit that allows the user to easily change colours by removing the "peel and stick" textile cover and replacing it with a colour to suite the room and user style. Choose from a big selection of factory covers or use as a template to make your own cover to match your furniture fabric or curtains.

#### 1. Line-Up











	$\times$				73.5985
Indoor Model No. Outdoor Model No.			RAS-B10E2KVRG-A	RAS-B13E2KVRG-A	RAS-B16E2KVRG-A
			RAS-10E2AVRG-A	RAS-13E2AVRG-A	RAS-16E2AVRG-A
Cooling Capacity - Rated	со	kW	2.50	3.50	4.60
Cooling Capacity - Range	со	kW	0.89 - 3.20	1.00 - 4.10	1.20 - 5.30
EER [rated (min - max)]	со		4.63 (4.68 - 4.05)	4.38 (4.35 - 3.66)	3.41 (4.14 - 3.08)
Heating Capacity - Rated	RC	kW	3.20	4.20	5.50
Heating Capacity - Range	RC	kW	0.90 - 4.70	1.00 - 5.30	1.10 - 6.30
COP [rated (min - max)]	RC		4.32 (5.00 - 4.00)	3.89 (5.00 - 4.42)	3.62 (4.58 - 3.32)

#### 2. Features







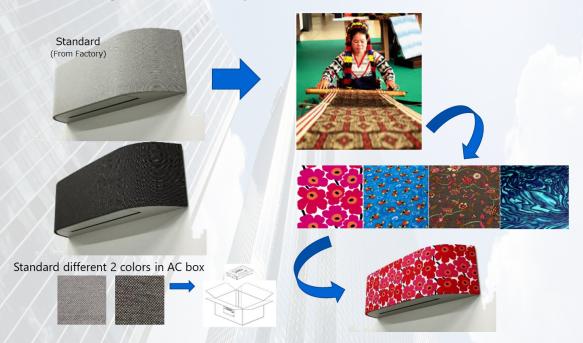
# Carrier

#### **Features continue**

• "Let your style be your cover" Easily change the colour of the unit to suite any application

### Choose your own design and fabric style.

- 1) Use local traditional fabric
- 2) Change fabric occasionally in each seasons

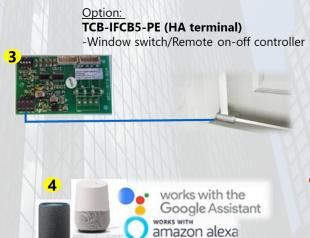


Slim Design



Multi Control Options











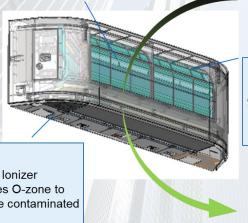
#### Features continue

- Ultra Pure Filter
- Plasma Ionizer
- Toshiba Magic Coil





Toshiba Ultra Pure filter captures up to 94% of PM2.5, creating healthy living spaces at home



#### Magic coil



Reduces water and oil formation and prevents dust sticking to the coil.

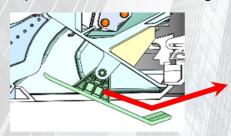
#### Plasma Ionizer



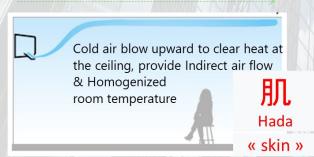
Plasma lonizer generates O-zone to catch the contaminated particle

Hada Care Flow

Special flap and air flow direction design

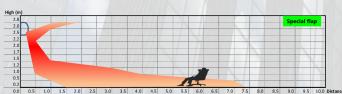


Air through distance up to 7 m.



#### **Heating mode – Air distribution**

Air flow distribution – comfort simulation test in Heating



Ofference of skin moisture (%) 0.0 0.0 -0.5 -1.0 -1.5 No AC operation HADA Care AC opera -2,0 75 90 minutes

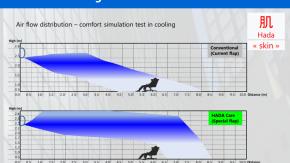
> Simply call this feature by MENU selection on remote control



- Maintain skin moisture
- Stress free of skin
- Feel comfort
- Reduce dry /damage skin



#### Cooling mode - Air distribution









### 3. Specifications

Indoor			RAS-B10E2KVRG-A	RAS-B13E2KVRG-A	RAS-B16E2KVRG-A	
Outdoor			RAS-10E2AVRG-A	RAS-13E2AVRG-A	RAS-16E2AVRG-A	
Cooling Capacity - Rated	СО	kW	2.50	3.50	4.60	
Cooling Capacity - Range	СО	kW	0.89 - 3.20	1.00 - 4.10	1.20 - 5.30	
EER [rated (min - max)]	со	$\langle /// \rangle$	4.63 (4.68 - 4.05)	4.38 (4.35 - 3.66)	3.41 (4.14 - 3.08)	
Heating Capacity - Rated	RC	kW	3.20	4.20	5.50	
Heating Capacity - Range	RC	kW	0.90 - 4.70	1.00 - 5.30	1.10 - 6.30	
COP [rated (min - max)]	RC		4.32 (5.00 - 4.00)	3.89 (5.00 - 4.42)	3.62 (4.58 - 3.32)	
ndoor Unit						
Sound Pressure at Cooling Operation (rated)	со	dB/rpm	41/37/33/28/22/19	43/38/34/28/23/19	45/40/36/30/25/21	
Dimension (WxLxH)		mm	300x987x210	300x987x210	300x987x210	
Net Weight	$\mathbb{X}(\mathbb{X})$	kg	11	11	12	
Outdoor Unit						
Dimension (WxLxH)		mm	550x780x290	550x780x290	550x780x290	
Net Weight		kg	26	30	33	
Sound Power at Cooling Operation (high)	со	dB	58	60	62	
Pipe Size		(inch)	1/4 x 3/8	1/4 x 3/8	1/4 x 1/2	
Refrigerant Type			R32			
Maximum Piping Length		(m)	20	20	20	
Chargeless Length		(m)	15	15	15	
Compressor type			Single rotary type	Single rotary type	Single rotary type	
Power Supply		V/ph/Hz	220-240 / 1 / 50	220-240 / 1 / 50	220-240 / 1 / 50	

### 4. Availability

From May 2022

### 5. POS

Hard and PDF Copy Brochure available in May 2022

#### **TOSHIBA**





# **Toshiba Carrier Corporation**

**HAORI** INVERTER AIR CONDITIONER

Won GOOD DESIGN AWARD 2021 & iF DESIGN AWARD 2021