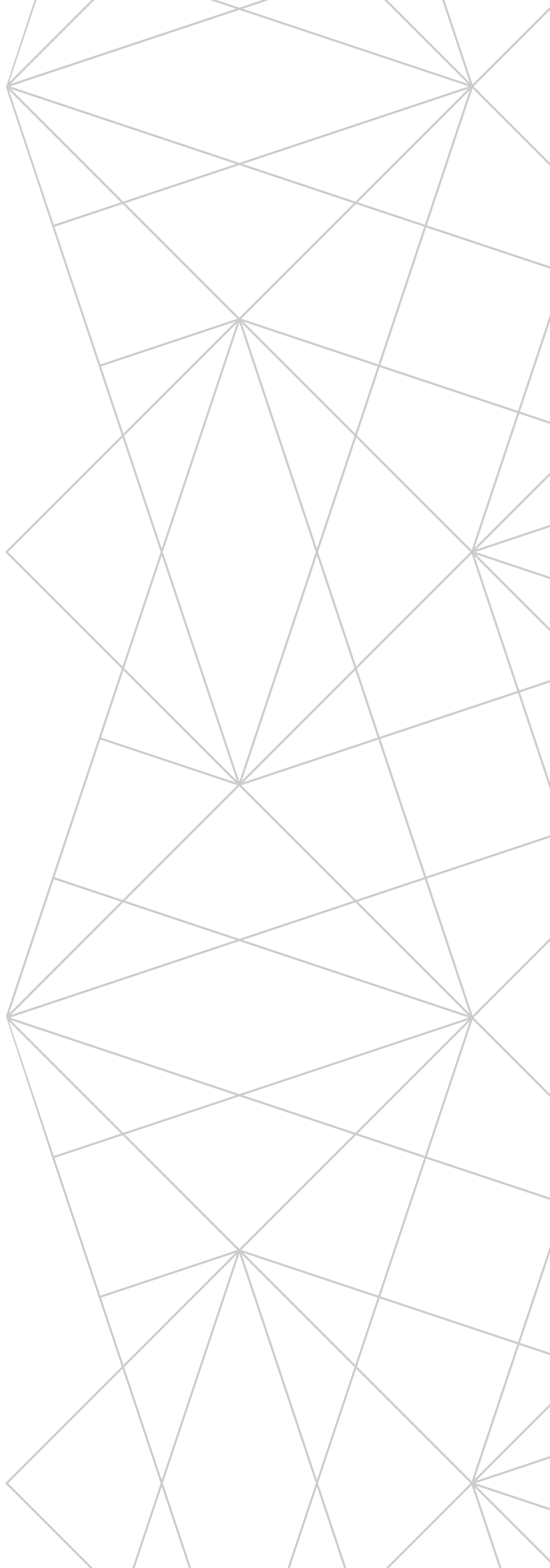


TOSHIBA

Experience
the Future





PIONEERING AIR CONDITIONING

At Toshiba, we prioritize world-class efficiency, versatile scalability, and trusted quality to deliver cutting-edge technology that provides our customers with industry leading solutions tailored to their needs.

Toshiba Air Conditioning is a global provider of a comprehensive range of innovative air conditioning solutions with trusted, world-class reliability. With several "World's Firsts" to its credit, Toshiba Air Conditioning has been the reliable source of next-generation, energy-efficient products and solutions for over 40 years.

THE ESSENCE OF TOSHIBA

The Essence of Toshiba is the basis for the sustainable growth of the Toshiba Group and the foundation of all corporate activities.

*The Essence of Toshiba comprises three elements:
Basic Commitment of the Toshiba Group, Our Purpose and Our Values.*

With Toshiba's Basic Commitment kept close to heart, we clarified our purpose, the difference that Toshiba Group makes in society together with our values, the shared beliefs that guide our actions.

BASIC COMMITMENT

Committed to People, Committed to the Future.

At Toshiba, we commit to raising the quality of life for people around the world, ensuring progress that is in harmony with our planet.

OUR PURPOSE

We have an unwavering drive to make and do things that lead to a better world.

By combining the power of invention with our expertise and desire for a better world, we imagine things that have never been and make them a reality.

That is our potential. Working together, we inspire a belief in each other and in our customers, that no challenge is too great, and there's no promise we can't fulfill.

OUR VALUES

Look for a better way

We continually strive to find new and better ways, embracing change as a means of progress.

Always consider the impact

We think about how what we do will change the world for the better, both today and for generations to come.

Create together

We collaborate with each other and our customers, so that we can grow together.



> ALWAYS ONE STEP AHEAD

19
81

1ST WORLD

World's first
inverter-based split
air conditioner.

19
99

Toshiba Carrier
Corporation commenced
it's operation

20
00

TOP CLASS
EFFICIENCY

First Toshiba
VRF (MMS),
modular system
up to 40 HP

DC hybrid inverter

20
03

1ST WORLD

Toshiba VRF (SMMS),
Super Modular Multi System
R410A

20
06

TOP CLASS
EFFICIENCY

Toshiba's first
Mini VRF
(MiNi SMMS)

20
10

TOP CLASS
EFFICIENCY

Toshiba VRF SMMS-i,
Inverter Control,

20
15

TOP CLASS
EFFICIENCY

Toshiba VRF SMMS-e
with NFC service tool
and double inverter
compressor

20
16

TOP CLASS
EFFICIENCY

Hi Wall type R410A
Inverter split unit
PKCV / BKS

20
20

1ST WORLD

World's first
triple rotary
compressor

20
21

WORLD'S
LARGEST
VOLUME

VRF (SMMS-u)
Super modular
Multi system

20
22

WORLD'S
LARGEST
VOLUME

VRF (SHRM Advance)
Super heat-recovery
Multi system – Advance
with refrigerant R32

TAILORED TO MEET CHALLENGES

We are committed to global growth by offering products of the highest quality and services based on heat pump application solutions that respond to all of our customers' needs and are environmentally friendly.



UNITED KINGDOM

PLYMOUTH



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INDIA

HARYANA



ENGINEERING
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THAILAND

PATHUMTHANI

TOSHIBA SOLUTIONS

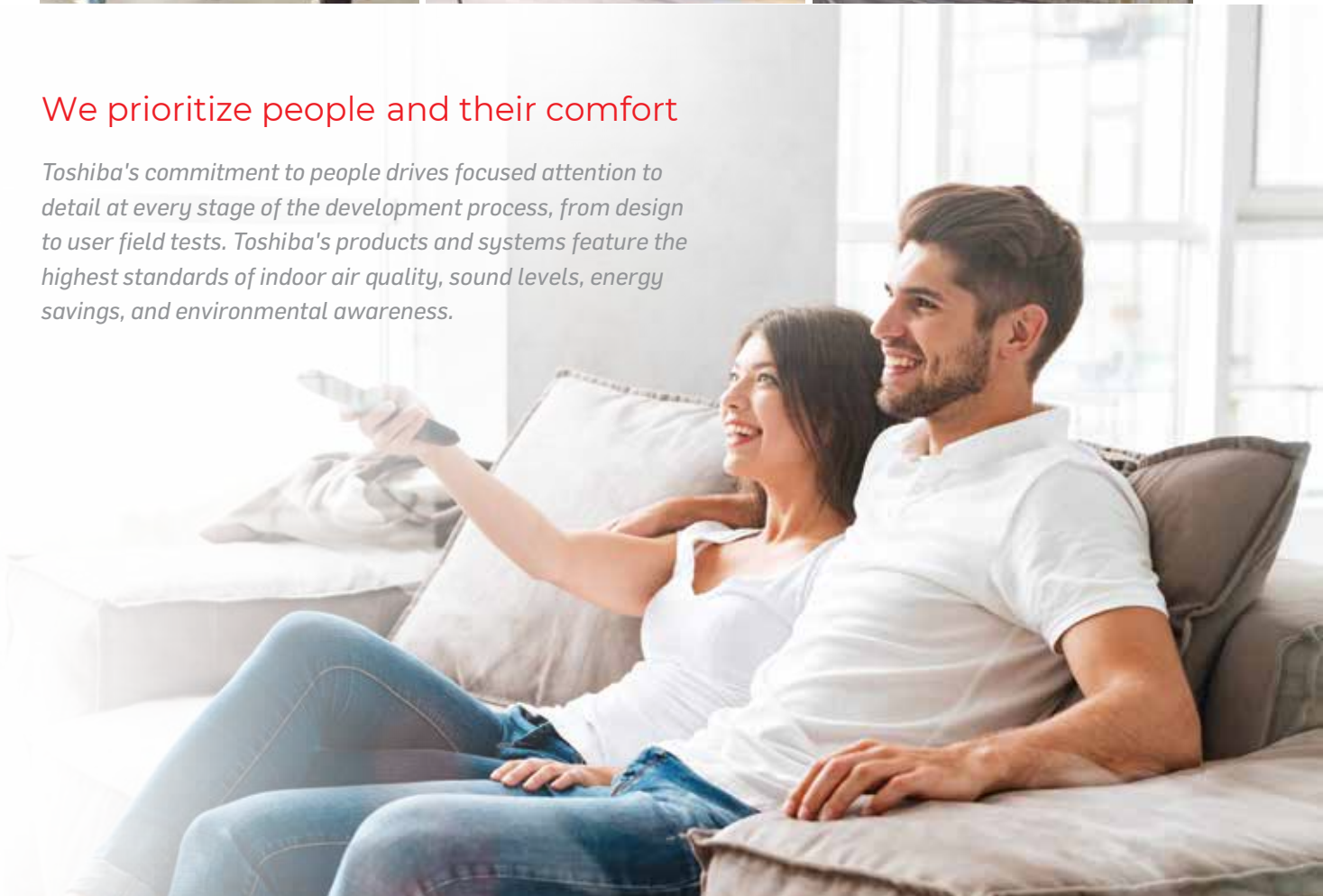
Toshiba offers a solution for all applications, be it residential, light commercial or more significant commercial buildings. Residential indoor units are designed to blend perfectly with all interiors and incorporate advanced filtration systems to deliver optimum indoor air quality.

For small commercial premises, products are designed to deliver top performance combined with energy efficiency. For larger applications, VRF systems combine flexibility, energy efficiency, and respect for the environment with a wide choice of stylish indoor units.



We prioritize people and their comfort

Toshiba's commitment to people drives focused attention to detail at every stage of the development process, from design to user field tests. Toshiba's products and systems feature the highest standards of indoor air quality, sound levels, energy savings, and environmental awareness.



PRODUCT LINEUP

Residential



PKCV INVERTER



HAORI



SHORAI



SEIYA

Light Commercial



CEILING



DUCTED



HI-WALL



1-WAY CASSETTE



FLOOR STANDING

MIDDLE EAST

Type	BTU	Cooling capacity					
		18K	24K	30K	36K	48K	60K
Standard 4-way cassette type (Available with white or black panel)							
Standard duct type							
Hi-wall type							

CIS & AFRICA

Type	HP	Cooling capacity																			
		1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	
Standard 4-way cassette type (Available with white or black panel)																					
Compact 4-way cassette type (Available with white or black panel)																					
1-way cassette type																					
Standard duct type																					
High static duct type																					
Slim duct type																					
Ceiling type																					
Hi-wall type																					
Floor standing cabinet type																					

Type	HP	Cooling capacity							Refrigerant
		4	5	6	7	8	9	10	
Mini SMMS-e (T1)									R410a
Mini SMMS-e (T3)									R410a

VRF INDOOR UNITS

Type	kW HP	Cooling capacity															
		1.7 0.6	2.2 0.8	2.8 1.0	3.6 1.25	4.5 1.7	5.6 2.0	7.1 2.5	8.0 3.0	9.0 3.2	11.2 4.0	14.0 5.0	16.0 6.0	22.4 8.0	28.0 10.0	33.5 12.0	40.0 14.3
4-way cassette type (Available with white or black panel)																	
Compact 4-way cassette type (Available with white or black panel)																	
2-way cassette type																	
1-way cassette type																	
Standard duct type																	
High static duct type																	
Slim duct type																	
Ceiling type																	
Hi-wall type																	
Floor standing type																	
Fresh air intake indoor unit type																	
Console type																	
Floor standing cabinet type																	
Floor standing concealed console type																	

ENVIRONMENTAL VISION 2030

We all want to play an active part in preserving our planet.

At Toshiba Air-Conditioning, we believe we can make a difference by providing environmentally responsible products throughout the world. Today the process of cooling and heating buildings is not the sole challenge. Global warming is an issue that affects all of us and Toshiba Air Conditioning is prioritizing the decarbonization of buildings as a top priority.

Forward-thinking solutions

Toshiba Air Conditioning supports 2030 Environmental, Social, and Governance (ESG) goals, including the goal to reduce its customers' carbon footprint by more than 1 gigaton.

We help to address climate change by going further than just products and beyond their basic functions, to create reliable and safe solutions that can interact with each other and with users. With the forward-thinking solutions by Toshiba Air Conditioning, we help deliver healthy, safe and productive indoor environments.



TOSHIBA

AHI Carrier
A Carrier Joint Venture Company

AHI Carrier is authorized by Carrier Corporation as the distributor of Toshiba HVAC products for the Middle East, Africa, Australia, New Zealand, and CIS countries.