



FLEXIZONE® 8-ZONE ZONING SOLUTION AVAILABLE NOW!

NEW

FLEXIZONE®

- Individual on/off control for up to eight zones^
- Integrates seamlessly with MHIAA ducted systems*
- Easy to use backlit wall controller (RC-EXZ3D)**
- Compatible with 24VAC zone dampers
- Control the operation mode and set temperature
- Multi-language display (6 languages)



^ MHIAA Zoning solution requires MH-8ZRMV1 Relay Module sold separately.

* FDU and FDUa compatible indoor units **from Service Code /C.**

** 8-Zone compatible RC-EXZ3D Controller Shown.

Not compatible with KX 1:1 Ducted Systems.

FLEXIZONE® 8-ZONE ZONING SOLUTION

ON/OFF control for up to eight (8) separate zones. Mitsubishi Heavy Industries FlexiZone provides the flexibility to control air conditioning requirements to specified rooms or 'zones' according to individual comfort needs.

COMPATIBLE PRODUCTS	
8-ZONE ACCESSORIES	
Model Number	Description
MH-8ZRMV1	8-Zone Relay Module
RC-EXZ3D	Ecotouch Wired Wall Controller 8-Zone

FDU DUCTED SERIES – Single Phase			
Set Model Number	Indoor Unit	Outdoor	Capacity
FDU71AVNXWVH	FDU71VH	FDCA71VNX-W	7.1kW
FDU100AVNPWVH	FDU100VH	FDCA100VNP-W	10.0kW
FDU100AVNAWVH	FDU100VH	FDCA100VNA-W	10.0kW
FDU125AVNPWVH	FDU125VH	FDCA125VNP-W	12.1kW
FDU125AVNXWVH	FDU125VH	FDCA125VNX-W	12.5kW
FDU140AVNXWVH	FDU140VH	FDCA140VNX-W	14.0kW

FDU DUCTED SERIES – Three Phase			
Set Model Number	Indoor Unit	Outdoor	Capacity
FDU100AVSAWVH	FDU100VH	FDCA100VSA-W	10.0kW
FDU125AVSXWVH	FDU125VH	FDCA125VSX-W	12.5kW
FDU140AVSXWVH	FDU140VH	FDCA140VSX-W	14.0kW

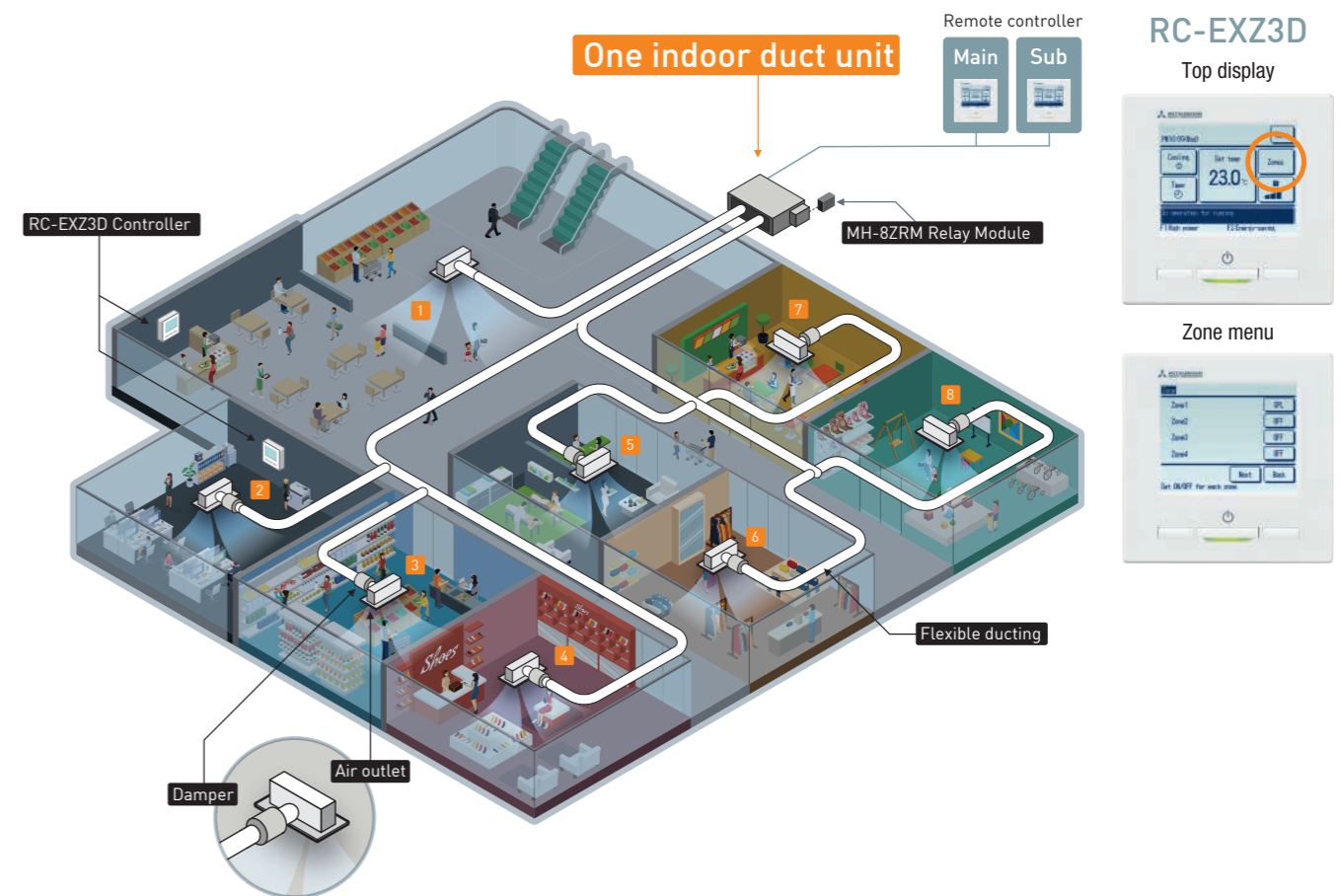
FDUA DUCTED SERIES – SINGLE PHASE			
Set Model Number	Indoor Unit	Outdoor	Capacity
FDUA100AVNPWVH	FDUA100VH	FDCA100VNP-W	10.0kW
FDUA100AVNAWVH	FDUA100VH	FDCA100VNA-W	10.0kW
FDUA125AVNPWVH	FDUA125VH	FDCA125VNP-W	12.1kW
FDUA125AVNXWVH	FDUA125VH	FDCA125VNX-W	12.5kW
FDUA140AVNXWVH	FDUA140VH	FDCA140VNX-W	14.0kW
FDUA160AVNXWVH	FDUA160VH	FDCA160VNX-W	16.0kW

FDUA DUCTED SERIES – Three Phase			
Set Model Number	Indoor Unit	Outdoor	Capacity
FDUA100AVSAWVH	FDUA100VH	FDCA100VSA-W	10kW
FDUA125AVSXWVH	FDUA125VH	FDCA125VSX-W	12.5kW
FDUA140AVSXWVH	FDUA140VH	FDCA140VSX-W	14.0kW
FDUA160AVSAWVH	FDUA160VH	FDCA160VSA-W	16.0kW
FDUA200AVSAWVH	FDUA200VH	FDCA200VSA-W	20.0kW
FDUA250AVSAWVH	FDUA250VH	FDCA250VSA-W	23.5kW



ZONING SYSTEM

Effectively control temperatures of multiple rooms with one indoor duct unit.



ZONE CONTROL FUNCTION

(Available across FDU and FDUA models)

1. Create up to 8 zones with MH-8ZRM Relay Module.
2. The damper of each zone is controlled with the RC-EXZ3D wired remote control.
3. The duct system should be designed so that the air flow volume of the common zone (1) or spill zone (2) is 50% of total air flow volume.

Note: Dampers and Outlets need to be sourced separately.
 (1) Common zone: a zone which a damper is not installed.
 (2) Spill zone: A zone in which a damper can open automatically.

THE EXPERTS IN AIR

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Mitsubishi Heavy Industries Air-conditioners Australia, Pty. Ltd.

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