



THE
EXPERTS
IN AIR

AIR CONDITIONING



CEILING SYSTEMS

HEATING AND COOLING SOLUTIONS



ULTIMATE

Customer Satisfaction

With a long-standing history of innovation and independent brand and product award wins, Mitsubishi Heavy Industries Air-Conditioners Australia is a leading supplier of heating and cooling solutions.

UNRIVALLED RELIABILITY

MHIAA are a global company, with a local heart. We are driven by our commitment to innovation, integrity and excellence, strong sales and after-service leadership.

CUSTOMER SATISFACTION

We are committed to building strong community relationships and consistently delivering high-quality, innovative products that meet the evolving needs of our customers.

SUPERIOR TECHNOLOGY

MHIAA has thrived over 25 years by ensuring innovation is at the forefront of our products. With focus on energy efficiency, SMART home connectivity and Clean Air Technology, we are bringing tomorrows technology to consumers today.

AWARD-WINNING PERFORMANCE

MHIAA is the most independently awarded brand of air conditioners in Australia, reflecting our on-going performance in the Australian market, and cementing our position as The Experts in Air.

COMMITTED TO QUALITY

Standing behind the quality of our products, is our commitment to our customers and our after sales service guarantees. Along with the rigorous quality assurance testing carried out on all Mitsubishi Heavy Industries products, comprehensive warranties provide you with peace of mind and carry our commitment to quality.

5 YEARS PARTS AND LABOUR WARRANTY

Mitsubishi Heavy Industries Air Conditioners Australia focuses solely on manufacturing high performance air conditioners for the Australian market. All our systems are of the highest quality and are backed by a full 5 year parts and labour warranty.



EXCEEDING ENERGY PERFORMANCE STANDARDS

To comply with Australian standards and deliver the most efficient solutions possible to our customers, all Mitsubishi Heavy Industries Air Conditioners Australia systems meet and exceed the Minimum Energy Performance Standards (MEPS).



Key Features and Functions

Our ceiling systems come with a number of key convenient features and functions that are designed to ensure your comfort all year round. See page 9 for full list of all features and functions.



HIGH POWER OPERATION

Provides 15mins of boosted power allowing you to quickly heat or cool your home before returning to normal operation. Perfect for when you first turn on the unit.



WEEKLY TIMER

Set up to 4 timer operations a day (max 28 per week). Once set, the unit will turn on and off at the specified times of the day repeatedly.



SLEEP TIMER

Allows you to set a preset amount of time between 30 and 240 minutes for your unit to operate before switching off



SILENT OPERATION

Program periods where the unit will operate with reduced noise levels.



BUILT-IN DRAIN PUMP

The built-in drain pump, which includes a lift of 850mm, allows greater flexibility with installation, offering a great solution for applications with limited space*.



VERTICAL AUTO SWING

Set the vertical louvres on your unit to move up and down continuously during operation. This function allows you to set the up/down swing position of the louvre to your preferred angle.

*Applicable to FDT and FDTC products

Our Technology

IMPROVED HEAT EXCHANGER

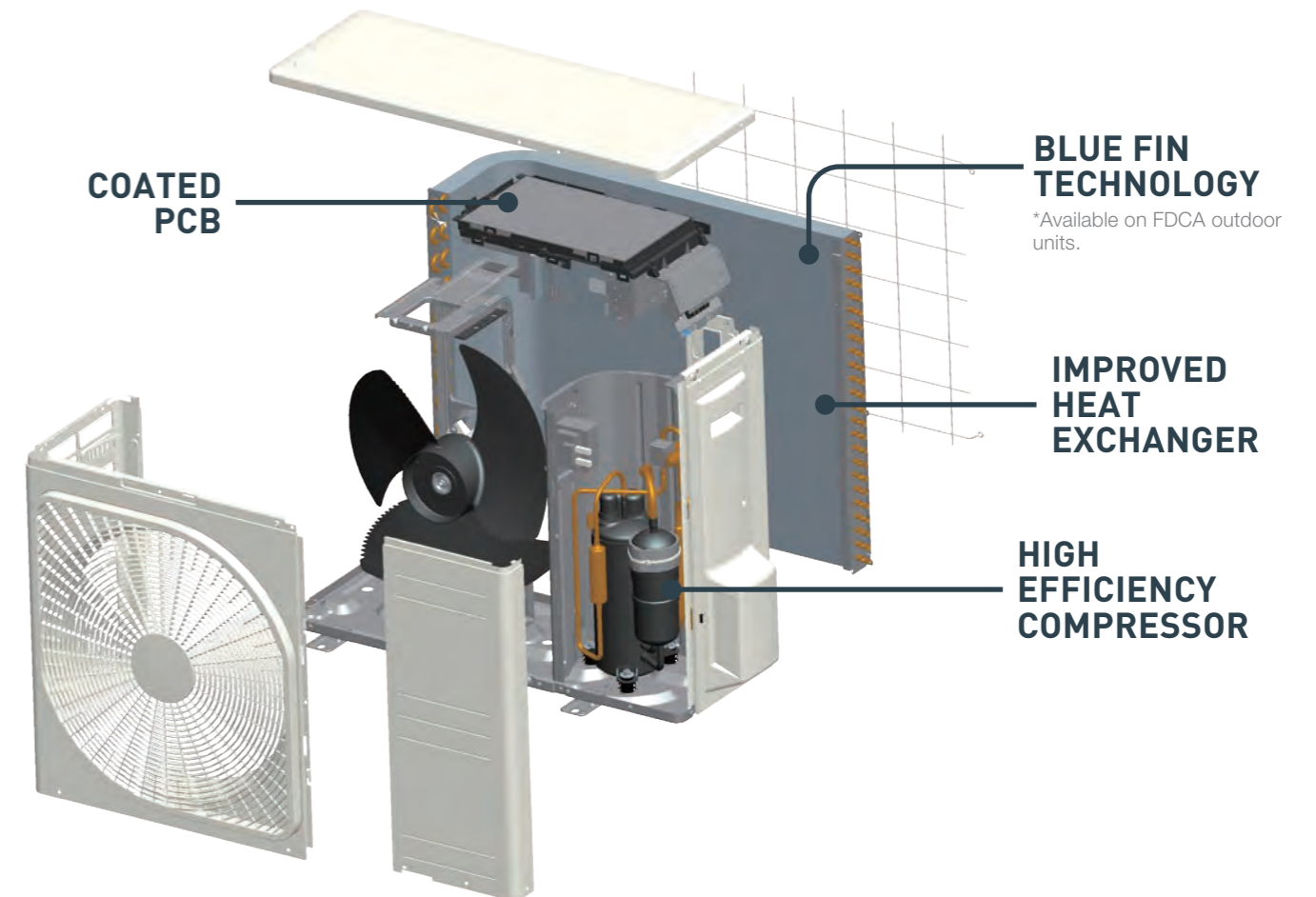
Our new and improved heat exchanger has been developed to improve refrigerant distribution and increase the systems effectiveness. The new design features a larger heat exchange area, boosting the unit's overall efficiency.

COATED PCB

To protect against humid weather a protective coating is applied to the circuit board in the outdoor unit, allowing it to withstand Australia's varying weather conditions and ensure the longevity of your system.

BLUE FIN TECHNOLOGY

Mitsubishi Heavy Industries outdoor units are coated with specially formulated layers featuring hydrophobic properties to assist in reducing the corrosion rate of the aluminium section from harsh Australian Weather conditions.



HIGH EFFICIENCY COMPRESSOR

One of the key features that provides Mitsubishi Heavy Industries air conditioners with their powerful performance is our highly efficient compressor. Combined with a Neodymium motor that uses powerful, rare earth magnets, Mitsubishi Heavy Industries air conditioners can deliver a higher motor efficiency while producing much less operational noise.

DC PAM INVERTER

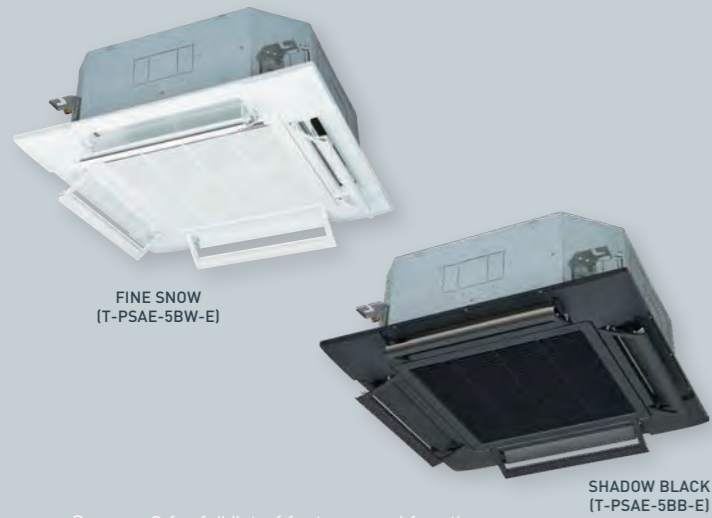
The PAM control used in Mitsubishi Heavy Industries air conditioners helps minimise the loss of electricity and boost the efficiency by allowing the unit to reach the temperature quickly before slowing down the compressor. This allows the unit to save energy while maintaining a comfortable temperature in the room.

WIDE OPERATION RANGE

With our advanced technology and high quality components, Mitsubishi Heavy Industries air conditioners can operate in ambient outdoor temperatures as low as -20°C in heating mode and as high as +50°C in cooling mode.

This permits the installation in areas where the temperature conditions can be considered extreme.

FDT Series



See pg. 9 for full list of features and functions

Control Solutions

Wired



RC-EXZ3A RC-E5 RCH-E3

Wireless



RCN-T-5BW-E2 (FINE SNOW)
RCN-T-5BB-E2 (SHADOW BLACK)

Motion Sensor



LB-T-5BW-E (FINE SNOW)
LB-T-5BB-E (SHADOW BLACK)

FDTC Series



GRID PANEL
(TC-PSAGE-5AW-E)

See pg. 9 for full list of features and functions

Control Solutions

Wired



RC-EXZ3A RC-E5 RCH-E3

Wireless



RCN-TC-5AW-E3 (FINE SNOW)

Motion Sensor



LB-TC-5W-E

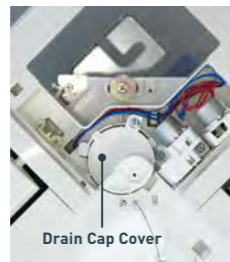
Four Way Ceiling Cassette 5.6kW | 7.1kW | 10.0kW | 12.1kW | 12.5kW | 14.0kW

EASY MAINTENANCE

Easily check the drain pan by simply removing the corner panel.



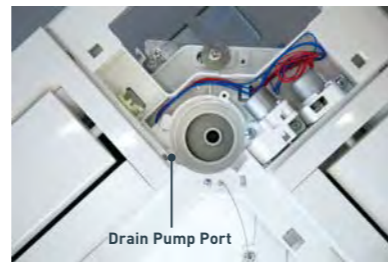
Remove cover lid



Drain Cap Cover



Drain Cap



Drain Pump Port

Remove drain cap cover and check the condition. To clean, firstly remove the rubber plug to drain water before removing the drain cap.

Clean up the area around the drain pump port.

DRAUGHT PREVENTION PANEL

The Draught Prevention Panel utilises 4 specially designed louvres to direct airflow horizontally along the ceiling, eliminating uncomfortable draughts.



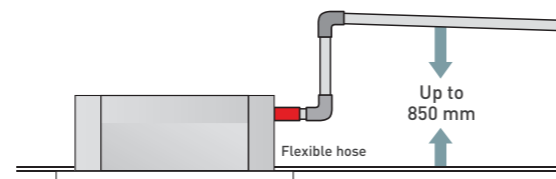
INDIVIDUAL LOUVRE CONTROL

Individually control each of the four louvre's position, to deliver varied airflow in all directions.



BUILT-IN DRAIN PUMP

Drain can be discharged upwards by 850mm from the ceiling surface allowing for flexible piping layout to suit many applications.

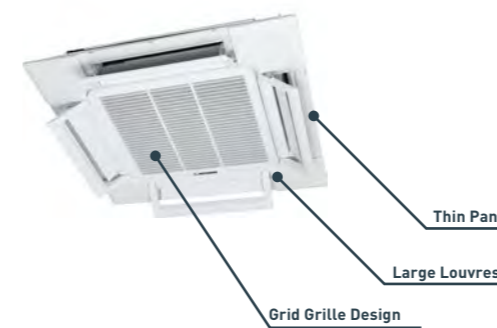


Compact Four Way Ceiling Cassette 2.5kW | 3.5kW | 5.0kW | 5.6kW



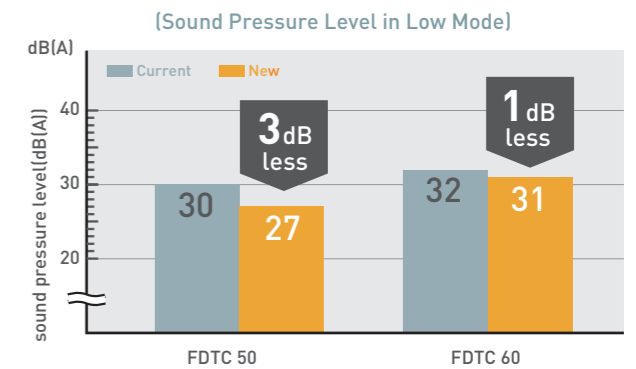
FLAT PANEL AND GRILL DESIGN

Weighing only 14kgs, with a main body height of only 248mm and fascia panel of only 10mm, the new FDTC series can be easily installed in a huge range of applications where space may be limited.



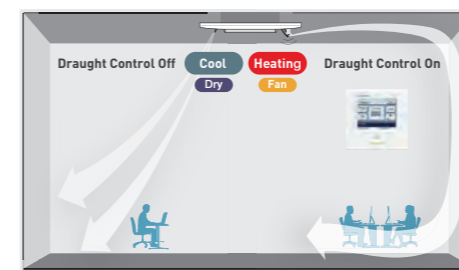
QUIETER OPERATION

New and improved turbo fan and heat exchanger design has allowed for a reduction in operation noise.



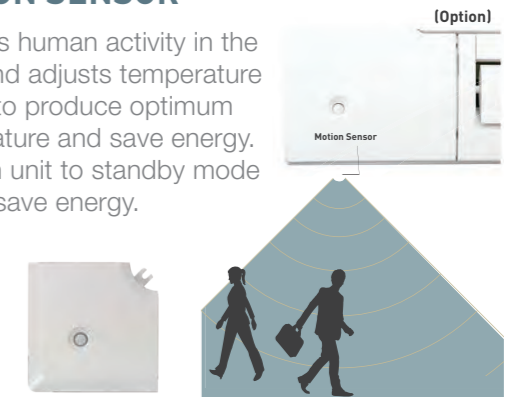
DRAUGHT PREVENTION PANEL

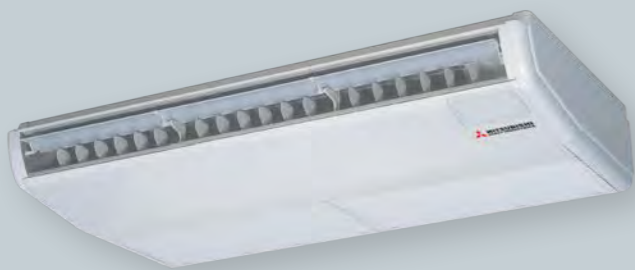
The Draught Prevention Panel utilises 4 specially designed louvres to direct airflow horizontally along the ceiling, eliminating uncomfortable and annoying draughts.



MOTION SENSOR (Option)

Monitors human activity in the room and adjusts temperature setting to produce optimum temperature and save energy. Will turn unit to standby mode to also save energy.





Control Solutions

Wired



RC-EXZ3A

RC-E5

RCH-E3

Wireless



RCN-E-E3

Motion Sensor



LB-E

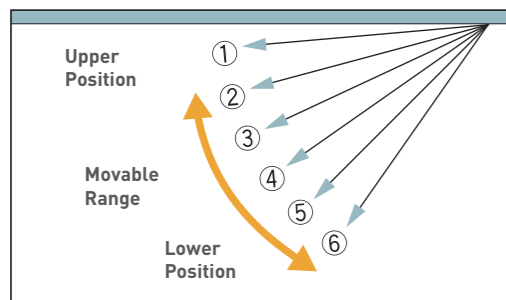
See pg. 9 for full list of features and functions

Ceiling Suspended 7.1kW | 10.0kW | 12.1kW | 12.5kW | 14.0kW

ADJUSTABLE LOUVRES

Set the louvres in a number of fixed positions for effective air distribution.

*Not available with RCH-E3 controller



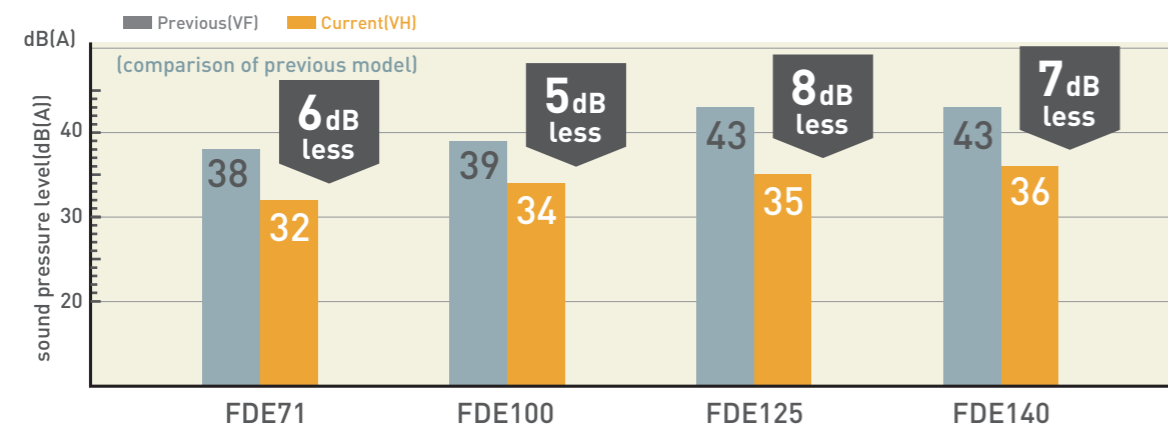
SLIM LIGHTER DESIGN

By reducing the number of fan motors, the FDE series has been able to adopt a slim and more lightweight design.

	Previous (VF)		Current (VH)	
FDE71	37	→	33	4kg less!
FDE100	49	→	43	6kg less!
FDE125	49	→	43	6kg less!
FDE140	49	→	43	6kg less!

REDUCED OPERATION NOISE

By adjusting airflow volume and decreasing pressure loss by utilising one single fan motor, the FDE series boasts some of the industry's lowest operation noise levels.



Features and Functions

	FUNCTION	DESCRIPTION	FDT	FDTC	FDE
AIRFLOW	Louvre Control System	Set the upper and lower limit positions of the louvre at each air outlet individually, providing you with complete control over interior air flow.	●	●	●
	Automatic Fan Speed	The unit's on-board microcomputer continuously monitors the room's air temperature and adjusts the air flow automatically.	●	●	●
	Vertical Auto Swing	The vertical louvres on your unit will move up and down continuously during operation. This function allows you to set the up/down swing position of the louvre to your preferred operation angle.	●	●	●
CLEAN AIR	Air Filter	The air filter in the unit traps and removes airborne dust particles and other allergens to provide you with a clean air function.	●	●	●
	Filter Sign	Warning that alerts you to when the filter needs to be cleaned.	●	●	●
	Outside Air Intake	Provides clean fresh air into the room through the external air intake, avoiding the constant recycling of internal air.	●	● Optional	
MAINTENANCE	Self Diagnostics	The internal microcomputer automatically runs a diagnostic of the system in the event of a malfunction. This enables your authorised dealer to isolate and repair any issues.	●	●	●
	Built-in Drain Pump	The built-in drain pump, which includes a lift of 850mm, allows greater flexibility with installation, offering a great solution for applications with limited space.	●	●	
	Set Temperature Auto Return*	Allows you to program a preferred set temperature that the unit will return to each time it is operated.	●	●	●
ENERGY SAVING	Home Leave Operation*	Ensures that when the room is unoccupied for long periods of time, the unit will maintain a moderate indoor temperature, avoiding extremely hot or cool temperatures.	●	●	●
	Peak-Cut Timer*	Preset the capacity limit during certain periods of the day, minimising energy consumption during peak billing times, thus reducing operation costs.	●	●	●
OPERATION	Hi Power Operation*	Provides 15mins of boosted heating or cooling power before returning to normal operation. Perfect for when first using the unit.	●	●	●
	Silent Operation	Allows you to program periods where the unit will operate with reduced noise levels, perfect for night time and an uninterrupted sleep	●	●	●
	Automatic Operation	Automatically selects the required heating or cooling function based on the current room conditions.	●	●	●
	Weekly Timer	Set your unit to turn on and off automatically on a weekly basis to suit your usual room usage on each day.	●	●	●
	Sleep Timer	Set a pre-determined amount of time between 30 and 240 mins that your unit will operate for before switching off.	●	●	●
	Function Switch*	From the six available functions on the unit, this function allows you to set two functions to operate automatically. (Note: this is not available when a centralised remote control is connected).	●	●	●

*Functions can only be enabled using RC-EXZ3A wired controller.

On/off timer, weekly timer and sleep timer are disabled if Wi-Fi accessory connected. Similar functions can be set via the AC Cloud application.

Control Solutions

WIRED CONTROLLERS



RC-EXZ3A

- Large, 3.8" backlit LCD touch screen with easy to navigate menu.
- Control the set temperature, operation mode and fan speed.
- Access timer and scheduling functions.
- Access additional features including Home Leave mode, Silent Mode, High Power mode plus many more.
- Multi-language display (6 languages).



RC-E5

- Easy to use controller with LCD Display.
- Control the set temperature, operation mode and fan speed.
- Access timer and scheduling functions.
- Access service, maintenance and technical data.



RCH-E3

- Simple, easy to use controller.
- Control the set temperature, operation mode and fan speed.

WIRELESS KITS AND REMOTE CONTROLS

KEY FEATURES

- Hi Power Mode
- Energy Saving Mode
- Home Leave Mode
- Silent Mode
- On / Off Timer
- Child Lock

FDT



RCN-T-5BW-E2 (FINE SNOW)



RCN-T-5BB-E2 (SHADOW BLACK)

FDTC



RCN-TC-5AW-E3 (FINE SNOW)

FDE



RCN-E-E3

THERMISTOR (OPTIONAL)

Used in cases where the sensor in the indoor unit or the remote control can not detect the room temperature correctly or individual remote control in each room is not required.



SC-THB-E3

WI-FI ADAPTOR

MH-RC-WIFI-1B

The MH-RC-WIFI-1B allows you to control your system via your smart device or browser including on/off, temperature, mode and fan speed settings.



Device to be installed by a qualified licensed person, and to a location not susceptible to temperatures above 40°C.

WI-FI SOLUTION



Control Your Air **Your** Way

MH-RC-WIFI-1B

- CONTROL YOUR AIR CONDITIONER USING YOUR SMARTPHONE, TABLET OR DESKTOP VIA EASY TO USE AC CLOUD CONTROL APP*.
- CONTROL YOUR AIR CONDITIONER USING VOICE COMMAND VIA YOUR GOOGLE OR AMAZON SMART DEVICE**.
- SET UP 'FAVOURITE' SETTINGS AND ACTIVATE THEM WITH A SINGLE TAP.
- SET YOUR SYSTEM TO RESPOND TO THE WEATHER, YOU ARRIVING HOME, CALENDAR EVENTS AND MORE**.
- RECEIVE INSTANT NOTIFICATIONS AND EMAIL UPDATES**.

*Requires MH-RC-WI-FI-1B Wi-Fi adaptor (sold separately)

**In conjunction with IFTTT and other apps (must be downloaded separately).

Note: Some additional functions may not be available via AC Cloud Control app. The system's On/Off timer, weekly timer and sleep timer are disabled if a Wi-Fi accessory is connected. Similar functions can be set via the AC Cloud App.

AC Cloud Control



Compatible with



Controlling your device with AC Cloud Control app requires aforementioned Wi-Fi adaptors and working internet or Wi-Fi connection. Google Account required for use with Google devices. Features and services may change without notice. Google is a trademark of Google LLC.

FDE SERIES



FDC100VNP-W
FDC100VNP-W



FDC125VNP-W
FDC125VNP-W



FDC140VNP-W
FDC140VNP-W



FDC125-140VX-W
FDC125-140VX-W

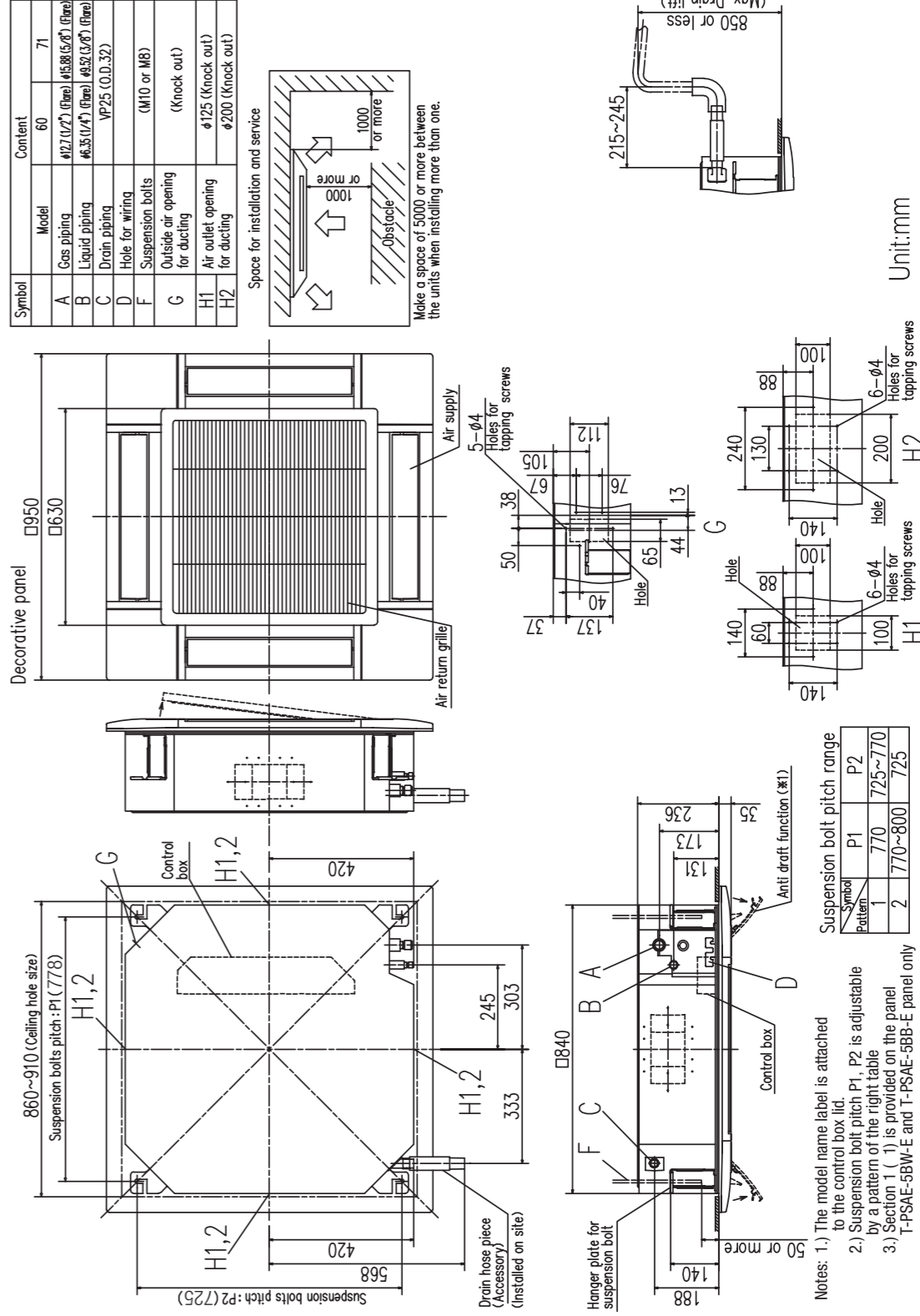
Images are for illustration purposes and actual product labels may differ.

CAPACITY	7.1kW		10.0kW		10.0kW		10.0kW		12.1kW		12.1kW		12.5kW		14.0kW		14.0kW		
	FDE71AVXWH FDE71VH FDCA71VNX-W	FDE100AVNWH FDE100VH FDCA100VNA-W	FDE100VNPWH FDE100VH FDC100VNP-W	FDE100VNPWH FDE100VH FDC100VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W	FDE125VNPWH FDE125VH FDC125VNP-W
Power Source (Outdoor Unit)	1 Phase 240V 50Hz																		
*Operation Data	Nominal Capacity (Range)	7.1 (6.2-8.0)	10.0 (4.0-11.2)	10 (2.1 -10.2)	10 (2.1 -10.2)	12.1 (5.0-12.1)	12.1 (5.0-12.1)	12.5 (3.5-14.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)	14.0 (3.5-16.0)
	Heating H1	8.0 (3.6-9.0)	11.2 (4.0-12.5)	10 (1.7 - 10.4)	10 (1.7 - 10.4)	12.1 (4.0-13.3)	12.1 (4.0-13.3)	14.0 (2.7-17.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-18.0)	16.0 (2.7-20.0)
	Heating H2	7.40	10.00	7.60	7.60	7.90	7.90	14.90	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50	15.50
	Cooling T1	1.87	2.85	3.00	3.00	3.88	3.88	3.34	3.88	3.88	3.88	3.88	3.88	3.88	3.88	3.88	3.88	3.88	3.88
	Heating H1	1.87	2.54	2.36	2.36	3.30	3.30	3.74	4.41	4.41	4.41	4.41	4.41	4.41	4.41	4.41	4.41	4.41	4.41
*Operation Data	Maximum Power Consumption	4.11	6.40	4.46	4.46	4.75	4.75	7.10	7.10	7.10	7.10	7.10	7.10	7.10	7.10	7.10	7.10	7.10	7.2
	Running Current	8.3	13.8	12.8	12.8	16.3	16.3	14.7	17.9	17.9	17.9	17.9	17.9	17.9	17.9	17.9	17.9	17.9	18.0
*Operation Data	Inrush Current, Maximum Current	5, 19.1	12.4	10.1	10.1	13.9	13.9	16.4	19.4	19.4	19.4	19.4	19.4	19.4	19.4	19.4	19.4	19.4	20.0
	EER	3.80	3.51	3.33	3.33	3.12	3.12	3.75	3.43	3.43	3.43	3.43	3.43	3.43	3.43	3.43	3.43	3.43	3.43
*Operation Data	COP	4.28	4.41	4.24	4.24	3.67	3.67	3.43	3.63	3.63	3.63	3.63	3.63	3.63	3.63	3.63	3.63	3.63	3.63
	Sound Power Level (JIS C9612)	66	70	68	68	73	73	68	69	69	69	69	69	69	69	69	69	69	69
*Operation Data	Indoor	P-Hi:47 Hi:41 Me:37 Lo:32	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi: 48 Hi: 43 Me: 38 Lo: 34	P-Hi: 48 Hi: 43 Me: 38 Lo: 34	P-Hi: 48 Hi: 45 Me: 40 Lo: 35	P-Hi: 48 Hi: 45 Me: 40 Lo: 35	P-Hi:48 Hi:45 Me:40 Lo:35	P-Hi:49 Hi:45 Me:40 Lo:36	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi:48 Hi:45 Me:40 Lo:35	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi:48 Hi:45 Me:40 Lo:35	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi:48 Hi:45 Me:40 Lo:35	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi:48 Hi:45 Me:40 Lo:35	P-Hi:48 Hi:43 Me:38 Lo:34	P-Hi:48 Hi:45 Me:40 Lo:35
	Outdoor	210x1320x690 750x880(+88)x340	250x1620x690 845x970x370	250x1620x690 750x880(+88)x340	250x1620x690 750x880(+88)x340	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370	250x1620x690 845x970x370
External dimensions (HXWD)	mm	33	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
	kg	60	77	57	57	73	73	68	69	69	69	69	69	69	69	69	69	69	69
Airflow	Cooling (Indoor)	P-Hi:333 Hi:267 Me:217 Lo:167	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:483 Me:383 Lo: 283	P-Hi:533 Hi:483 Me:383 Lo: 283	P-Hi:533 Hi:483 Me:383 Lo:283	P-Hi:567 Hi:483 Me:383 Lo:300	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:483 Me:383 Lo:283	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:483 Me:383 Lo:283	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:483 Me:383 Lo:283	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:533 Hi:483 Me:383 Lo:283	P-Hi:533 Hi:433 Me:350 Lo:275	P-Hi:567 Hi:483 Me:383 Lo:283
	Heating (Indoor)	2.75	3.3	1.7	1.7	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25	2.25
Installation Data	Refrigerant (R32)	30	30	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
	Pre-Charged to Pipe	09.52	09.52	**06.35	**06.35	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52	09.52
Installation Data	Liquid Line	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88
	Gas Line	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88	Ø15.88
Installation Data	Connection Method	Flare Connection																	
	Maximum Pipe Length (One Way)	50	50	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Controller	Max Vertical Height Diff. Between O.U. and I.U.	20 (O.U. above I.U.) / 20 (O.U. below I.U.)																	
	Motion Sensor (Optional)	RC-E6, RC-EZ3A, RC-H-E3 or RCN-E-E3																	
Demand Response (AS4755)	Cooling	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Heating	-15 to 50	-15 to 50	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46
Outdoor air temperature (upper, lower limits)	Cooling	-20 to 20	-20 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20	-15 to 20
	Heating	-15 to 50	-15 to 50	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46	-15 to 46

*The data is measured under the following conditions (AS / NZS 3823.2). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.
**Reducer set Ø9.52 -> Ø6.35 is included in the outdoor unit as accessory for FDC100VNP-W.

EXTERIOR DIMENSIONS FDT SERIES

FDT60-71VH



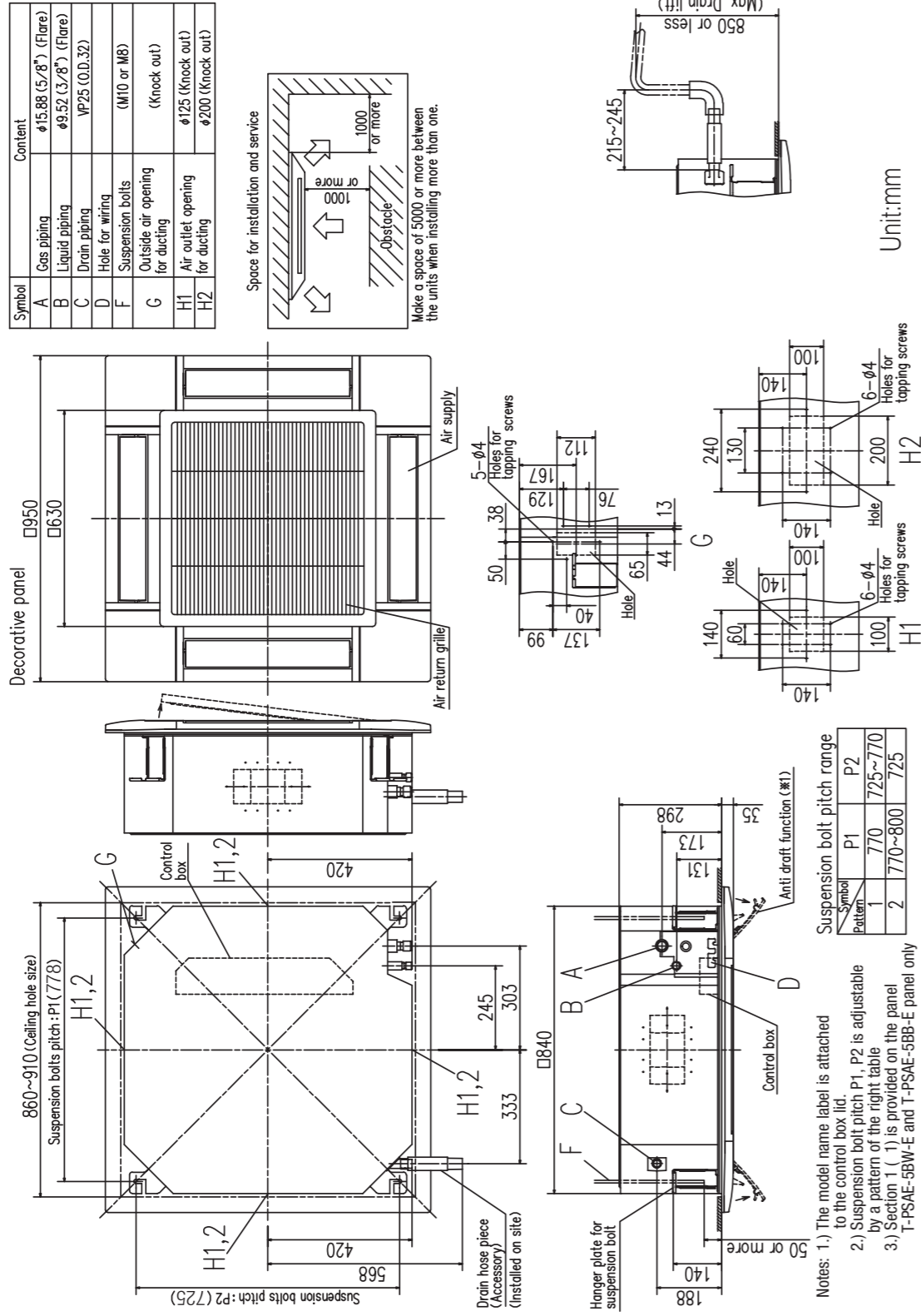
Notes: 1.) The model name label is attached to the control box lid.
2.) Suspension bolt pitch P1, P2 is adjustable by a pattern of the right table
3.) Section 1 (1) is provided on the panel
T-PSAE-6BW-E and T-PSAE-6BB-E panel only

Symbol	P1	P2
1	770	725~770
2	770~800	725

Unit:mm

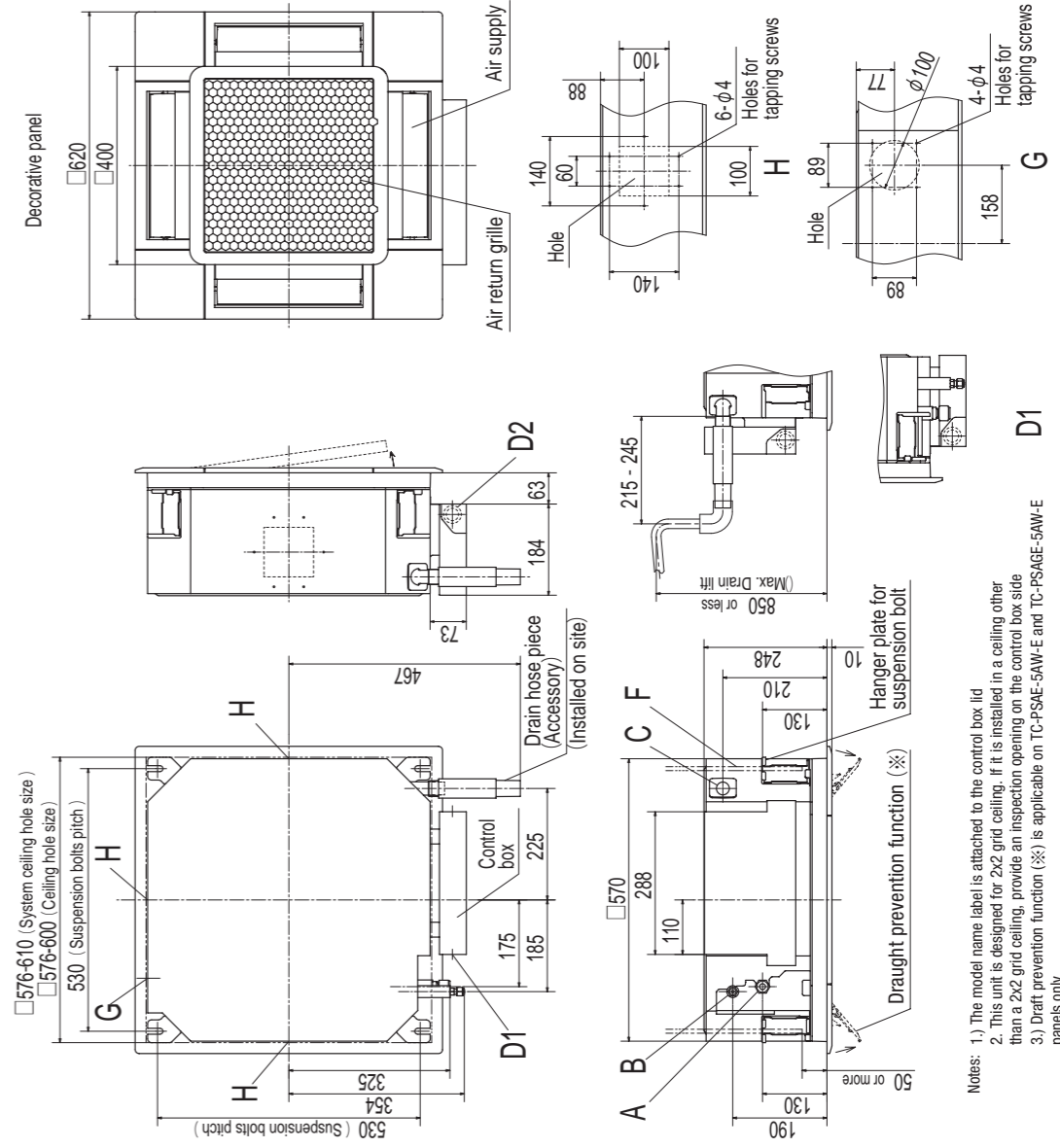
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FDT100-140VH



EXTERIOR DIMENSIONS
FDTC SERIES

FDTC25-60VH



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