



# 9 Operating Instructions

## 1 PRODUCT OVERVIEW


Your device can...




**COOL**  
Cooling



**HEAT**  
Heating

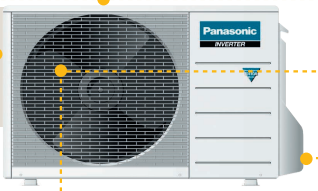





**DRY**  
Dehumidifying




**FAN**  
Air circulation

1.1 Outdoor Unit

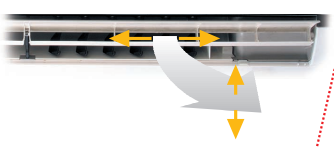


-  Air intake
-  Air outlet
-  Piping, connecting cable

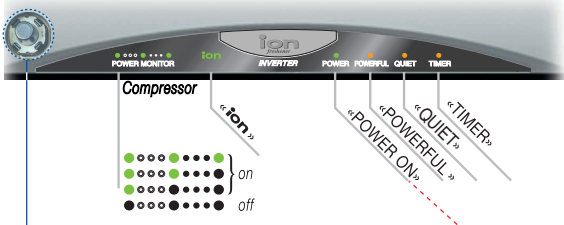
1.2 Indoor Unit



- Filters under front panel, see page 41*
- Indicator & Auto operation button



Direction louver



Compressor: ●●●●● on / ●●●●● off

«ion»

«POWERFUL»

«QUIET»

«TIMER»

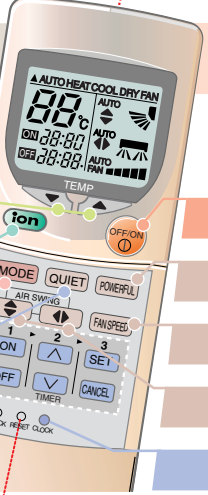
«POWER ON»

! Under front panel

1.3 Remote Control

*Fluorescent lights may interfere with signal transmission*







0 - 10 m



Open Memory reset!

If Remote Control malfunctions / is misplaced...

- 1 Open front panel
- 2 Press to START >>
- 3 Press again to STOP >>

<i>see page</i>		
39 Set TEMPERATURE		Switch OFF/ON of the device
40 Activate «ion»		Very fast cooling/heating 40
39 Select MODE	 AUTO+HEAT COOL+DRY+FAN	Select Fan speed 40
40 Activate «QUIET»		Select air flow direction 40
40 TIMER functions		Set CLOCK 42
43 Check Malfunction code		

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# OPERATION

## START

Switch on

Press button



## AUTO

Automatic

Select...

min. 16 °C  
max. 30 °C



Based on the outdoor, indoor and setting temperature, the system automatically chooses.

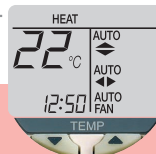
COOL  
DRY  
HEAT

## HEAT

Heating

Select...

min. 16 °C  
max. 30 °C



Choose the right temperature to be comfortably warm!

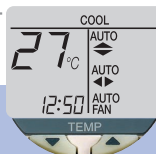
Recommended: **-20...24 °C**

## COOL

Cooling

Select...

min. 16 °C  
max. 30 °C



Choose the right temperature to be comfortably cool!

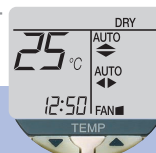
Recommended: **-26...28 °C**

## DRY

Dehumidifying

Select...

min. 16 °C  
max. 30 °C



Very gentle cooling and dehumidifying operation.

Recommended: Room temperature **-(1~2)°C**

## FAN

Air circulation

Select...

min. 16 °C  
max. 30 °C



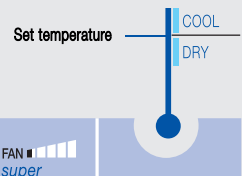
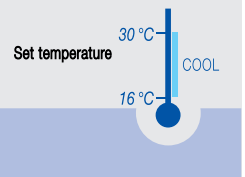
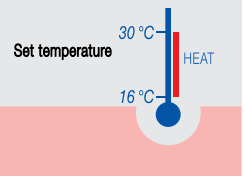
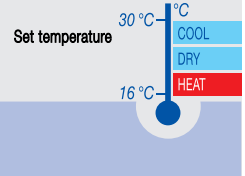
Fan operation, to circulate air in the room

## STOP

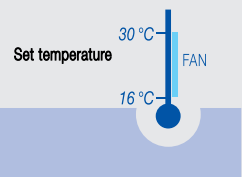
Switch off



## Function



FAN ■■■  
super  
low speed  
automatic during dehumidifying



Additional comfort

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PREPARATIONS

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TRUBLE-SHOOTING

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SAFETY PRECAUTIONS

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HELPFUL INFORMATION

**Press button**

### Air Flow

Direction / volume  
Select automatic/manual

Vertical direction  
Horizontal direction  
Fan speed (air volume)

● Air still cold  
● Air heated

### TIMER Operation

Function... ON-Timer OFF-Timer  
Select... Function Time Confirm/cancel  
ON/OFF Timers: Active every day

Time OK? -> Setting: page 42  
Start before «ON» time  
Max 35 Min For your comfort

### QUIET Operation

Provide quiet operation  
Air flow sound will reduce during operation  
3dB

### IONIZER

Produce negative ion for fresh air  
ON/OFF Activate / Deactivate  
If Blinking - Call Service


### POWERFUL

ON/OFF Activate / Deactivate


**Function**


Set temperature: + (3.5 °C) HEAT, - (1 °C) DRY, - (2 °C) COOL  
Fan speed (air volume): Super high  
Start 20 min.


## CARE & CLEANING



**CARE & CLEANING**







### Indoor unit

40°C max. Wipe gently

Filters

- \* Standard filter
- \*\* Catechin Triple Deodorizing Filter

Soaps Household detergents

Benzine / Thinner Scouring powder

---

### Front Panel

Remove

40°C max. Wash gently... + dry

Reinstall

Filter cleaning see below

### Ionizer

Open manually

Clean with cotton bud

---

### Purifying filters

\* Standard filter

\*\* Catechin Triple Deodorizing Filter

every 6 months

Part No.

CZ-SF70P

CZ-SFD72P

Vacuum refresh

6 hrs

REPLACE every 3 years

Damaged -> replace

Expose to direct sunlight

Reinstall

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### Air filters

every 2 weeks

Vacuum

40°C max. Wash

Dry

Damaged -> replace

Part No. CWD 001047

Reinstall

**! DIRTY FILTERS cause: unpurified air, low cooling / heating capacity, more unpleasant smells, higher energy consumption!**

## HELPFUL INFORMATION

### Automatic Operation

**AUTO**

If remote control malfunctions / is misplaced [see page 38](#)

### Thunder/Lightning

Built-in surge protection, BUT UNPLUG in case of very strong lightning!

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### Save cost

≈ -10%

COOL + (1°C) HEAT - (2°C)

Close Vacuum

\* Better performance

Use... QUIET! TIMER!

[see page 40](#)

### Power Failure

When power resume

3-4 Min. Restart automatically

✓	MODE	Restored
✗	TIMER	Deleted -> set again!

PREPARATIONS

Installation: see enclosed installation instruction!

Press button

Plug/breaker

refer page 45

OPEN front Panel → Remove AIR filters → Place PURIFYING filters → Place AIR filters → CLOSE front Panel

Indoor unit

Insert batteries  
Set clock

Same type! Rechargeable → Open/remove → Insert batteries/close → Press → Set time → **Set current time immediately** → Confirm

Pre-season inspection

1. Fans obstructed? → 2. Batteries OK? → START cooling or heating → Check performance → Call Service

For extended non-operation

START → dry internal parts → OFF → Unplug → Remove batteries

Recommended Inspections

▶ After several seasons and due to operational conditions, performance may be reduced by dust or there may be unpleasant smells.

▶ Consult an authorized distributor for inspection!

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# TRUBLESHOOTING



**OK?**

✓ No problem

- 1 It sounds like water flowing... ▶ Caused by refrigerant flow inside ✓
- 2 Mist seems to emerge from the indoor unit ▶ Condensation effect due to cooling ✓
- 3 Outdoor unit emits water/steam ▶ Condensed moisture due to defrosting ✓
- 4 Delayed air discharging ▶ At COOL, SOFT DRY (Auto Fan Speed): Prevent odors smell from blowing out ✓  
▶ At HEAT (POWER LED flashes): Prevent cold air from blowing out ✓
- 5 Function stops suddenly ▶ At COOL, SOFT DRY (Auto Fan Speed): Function interruptions to the internal temp measurement ✓  
▶ At HEAT (POWER LED flashes): Iced up outer device is defrosted (approx. 10 min.) ✓



- 1 Remote control/display doesn't work ▶ Batteries empty? ▶ Batteries correctly inserted? See page 42
- 2 No Operation ▶ Circuit breaker tripped? ▶ Power plug OK? ▶ TIMER used correctly?
- 3 Noise too loud ▶ Installation work started? ▶ Front grille/panel closed properly?
- 4 Cooling/heating efficiency low ▶ Temperature set correctly? ▶ Windows/doors closed? ▶ Filters cleaned/replaced?  
▶ Outdoor unit obstructed? ▶ Intake/outlet ventilators obstructed?

In case of...

- Abnormal noise during operation
- Water/foreign particles have entered the Remote Control
- Water leak from Indoor Unit
- Switches/buttons do not operate properly
- Circuit breaker switches off frequently
- Power plug/cord become unnaturally warm

• «TIMER» flashes



1. press 5 sec.  
2. search code

if 4x beep **H88** = Code (H23/H27/H28)

\*Emergency operation (limited function)



\* 1. Press MODE - 2. Select COOL/ HEAT - 3. Press OFF/ON



## SAFETY PRECAUTIONS

Before operating, read the safety precautions thoroughly

### EMERGENCY!

**SOS** Immediately isolate from the mains supply (e.g. if there is a smell of burning)

### Use only for...

**COOL** Cooling      **FAN** Air circulation

**HEAT** Heating      NEVER use this unit for purposes other than those listed in these Operating Instructions. In particular, do not use it for the preservation of food.

**DRY** Dehumidifying

### Installation

- Never install, remove or reinstall yourself
- Engage dealer/specialist
- NOT in potentially explosive atmosphere
- Connect drain hose properly

### Mains connection

Engage dealer/specialist for mains connection including...

- Used connectors/breakers easy reachable
- NEVER shared
- Connect protective earth!
- Plug in properly

**Australia (AS) Standard**  
The appliance is not intended for use by young children or infirm person without supervision. Young children should be supervised to ensure that they do not play with the appliance.

**GB United Kingdom only**  
Replacement or installation of power plugs shall be performed by authorised/qualified personnel only. The wires in this mains lead are coloured in accordance with the following code:

L		live	brown
N		neutral	blue
E		earth	green- yellow colors
		Terminals	wires

### Operation

- NEVER use the plug to switch on/off
  - Do NOT stay long in the stream of cold air
  - Do NOT operate with wet hands
  - Ventilate the room periodically
  - NEVER modify/damage mains cables/connectors
  - Do not pull out the plug by the cable
  - Place nothing on the unit -> covered openings may cause overheating/fire
  - NO fingers or objects into the unit! -> especially dangerous for children!
  - Unused for a long time? -> OFF/unplug
- If the supply cord is damaged or needed to be replaced, it must be replaced by the manufacturer or its service agent or a similar qualified person in order to avoid a hazard

## SAFETY PRECAUTIONS & FEATURES

### Defects



Defect/suspicion of defect? → Attend defects before use!



Do NOT repair yourself



Engage dealer/specialist

### Cleaning



OFF and unplug (connector or breaker)



Do NOT wash!

### Waste disposal



Uninstalling and disposal of the unit ONLY by dealer/specialist.  
Contains CHLORO-FLUORO-CARBONS (CFC)



Packaging recyclable

Operational Condition	Wet Bulb		Temperature	Dry Bulb	
	min	max		min	max
Cooling	11	23		16	32
	11	26		16	43
Heating	-	-		2	30
	-6	18		-5	24

[°C]

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