Back to Index page

A.7 OPTIONAL PARTS

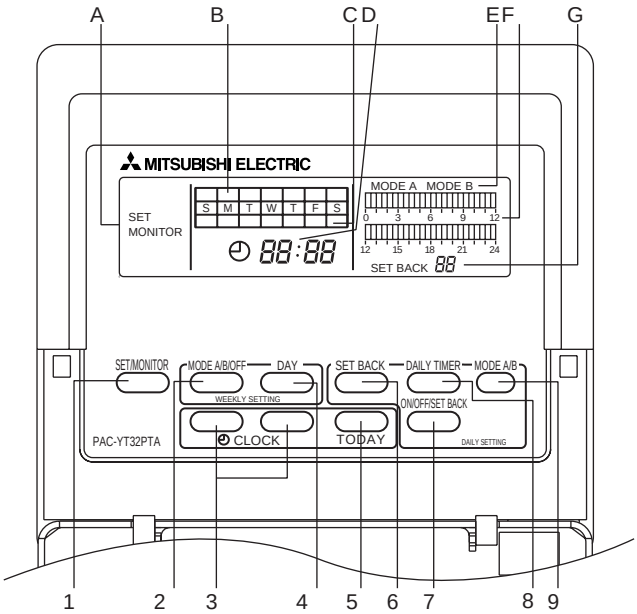
A.7.1 FOR ALL MODELS A-226
A.7.2 FOR PL MODELS A-228
A.7.3 FOR PK MODELS A-229
A.7.4 FOR PC MODELS A-230
A.7.5 FOR PE MODELS A-231
A.7.6 FOR PU MODELS A-232

A.7.1 FOR ALL MODELS

1. PROGRAM TIMER

Part No.	PAC-YT32PTA

1-1. Name and functions
<PAC-YT32PTA>



A SET/MONITOR DISPLAY:
While SET is displayed, clock & adjustment, and daily & weekly timer settings can be performed. While MONITOR is displayed, all switches except SET/ MONITOR SW are invalid.

B WEEKLY TIMER SETTING DISPLAY:
Used for selection of it or not the day operation pattern set by PATTERN SETTING is to be applied in weekly day unit, setting.

C CURRENT DAY DISPLAY:
Indicates the day of the week.

D CURRENT TIME DISPLAY:
During MONITOR mode, current time is displayed.
During daily timer setting, a time desire for timer setting is displayed.

E OPERATION MODE DISPLAY:
Indicates the operation mode.

F DAILY TIMER SETTING DISPLAY:
A Whole day (24 hours) is divided into 48 blocks and each block means in 30 minutes. The block display consists of 3 patterns.

G SET BACK DISPLAY
Indicates the set back range.

1 SET/MONITOR Button
Using this switch, select “MONITOR” or “SET” Mode.
“MONITOR”: Shows the current timer setting. All switchs expect MODE SELECTOR SW are invalid then.
“SET”: Select to “SET” mode for clock & day adjustment, change of day and daily & weekly timer settings.

2 MODE A/B/OFF Button
For time setting in day of week unit.

3 CLOCK ADJUSTMENT Button
Used for adjustment of the current time.
Push [▲] SW to advance the time. As you push the button,the time advances by 1 minute, pushing continuously advances by 1 minute at 0.5 second intervals, and when the lower digit of the minute becomes “0” the time advances in 10 minute units.
[▼] SW is used for reversing the time. As you push the button, pushed the time reverses by 1 minute, pushing continuously reverses the time by 1 minute at 0.5 second intervals, and when the lower digit of the minute becomes “0” the reverses in 10 minute units.

4 DAY SETTING Button
For day of the week setting.

5 Day of the week SETTING Button
At each Push of [▶] SW the display changes in order of S→ M →T→W→ ... enabling to set the a day of the week.

6 SET BACK SETTING Button
For Set Back back setting.
Set back can be done in the range of 1, 2, 4, 6 and 8 °C (2, 4, 8, 12 and 16 °F).

7 ON/OFF/SET BACK Button
For specifying the time setting pattern.

8 DAILY TIMER Button
For timer setting at every 30 minute units.

9 MODE A/B Button
Used to set A Mode or B Mode when specifying the operation time.

2.Remote Sensor

Part No.	PAC-SE41TS-E
Applicable Models	A control models

3.Remote Operation Adapter

Part No.	PAC-SE40RM-E
Applicable Models	A control models

4.Remote ON/OFF Adapter

Part No.	PAC-SE55RA-E
Applicable Models	A control models

5.Distribution pipe for twin use

Part No.	SDD-50SR-E
Applicable Models	PUHZ-RP4/5/6VHA

6.Distribution pipe for triple use

Part No.	SDT-111R-E
Applicable Models	PUHZ-RP6VHA

A.7.2 FOR PL MODELS

1.Multi-Function Casement

Part No.	PAC-SG03TM-E
Applicable Models	PLA-RP1.6/2/2.5/3/4/5/6AA

2.High-Efficiency Filter Element (1.Multi-Functional Casement is reguired)

Part No.	PAC-SG01KF
Applicable Models	PLA-RP1.6/2/2.5/3/4/5/6AA

3.Grille + Wireless Remote Controller

Part No.	PLP-6AALM
Applicable Models	PLA-RP1.6/2/2.5/3/4/5/6AA

4.Grille + Wired Remote Controller

Part No.	PLP-6AAM
Applicable Models	PLA-RP1.6/2/2.5/3/4/5/6AA

5.Air outlet shutter plate (20 sets, 2 pcs/sets)

Part No.	PAC-SG06SP-E
Applicable Models	PLA-RP1.6/2/2.5/3/4/5/6AA

A.7.3 FOR PK MODELS

1.Wired Remote Controller + Terminal Block

Part No.	PAR-20MAAT-E
Applicable Models	PKA-PP·FAL, PKA-RP·GAL

2.Drain Lift Up Mechanism

Part No.	PAC-SE88DM-E
Applicable Models	PKA-RP·EFAL

A.7.4 FOR PC MODELS

1.Drain Lift Up Mechanism

Part No.	PAC-SE85DMA-E	PAC-SE86DMA-E
Applicable Models	PCA-RP2/2.5/3GA	PCA-RP4/5/6GA

2.High-Efficiency Filter

Part No.	PAC-SE80KF-E	PAC-SE81KF-E	PAC-SE82KF-E
Applicable Models	PCA-RP2GA	PCA-RP2.5/3/4GA	PCA-RP5/6GA

3.Wireless Remote Controller + Wireless Adaptor

Part No.	PAR-SL99A-E
Applicable Models	PCA-RP2/2.5/3/4/5/6GA

A.7.5 FOR PE MODELS

1.Drain Lift Up Mechanism

The external static pressure of 130Pa allows long ducts to be used more extensively to enable the most convenient positioning of indoor units

Part No.	PAC-SK005MT-F	PAC-SK004MT-F	PAC-SK003MT-F
Applicable Models	PEAD-RP3EA	PEAD-RP4EA	PEAD-RP5/6EA

2.Drain Water lift-up Mechanism

This allows more versatility when selecting drain piping layouts.

Part No.	PAC-KE03DM-F
Applicable Models	PEAD-RP3/4/5/6EA

3. Insulation Kit

Part No.	PAC-SK010DK
Applicable models	PEAD-RP2.5/3/4GA

4. Wiring Kit

Part No.	PAC-SK020EC
Applicable model	PEAD-RP2.5/3/4GA

A.7.6 FOR PU MODELS

1. Drain Socket

Part No.	PAC-SG61DS-E
Applicable models	PUHZ-RP1.6/ 2/ 2.5/ 3/ 4/ 5/ 6VHA

2. Air Outtlet Guide

Part No.	PAC-SG59SG-E
Applicable models	PUHZ-RP1.6/ 2/ 2.5/ 3/ 4/ 5/ 6VHA

※ 2pieces are reguired for PUHZ-RP4, 5, 6VHA needs two piece.

3. Drain Pan

Part No.	PAC-SG64DP-E
Applicable models	PUHZ-RP1.6/ 2/ 2.5/ 3/ 4/ 5/ 6VHA

4. A Control ServiceTool

Part No.	PAC-SK52ST
Applicable models	PUHZ-RP1.6/ 2/ 2.5/ 3/ 4/ 5/ 6VHA

5. A-M Converter

Part No.	PAC-SF50MA-E	PAC-SF60MA-E
Applicable models	PUHZ-RP3/ 4/ 5/ 6VHA	PUHZ-RP1.6/ 2/ 2.5/ 3/ 4/ 5/ 6VHA

6.Joint pipe

Part No.	PAC-SG72RJ-E (unit side:ϕ6.35,on site pipe side:ϕ9.52)	PAC-SG73RJ-E (unit side:ϕ9.52,on site pipe side:ϕ12.7)	PAC-SG75RJ-E (unit side:ϕ15.88,on site pipe side:ϕ19.05)
Applicable Models	PUHZ-RP1.6/2VHA	PUHZ-RP1.6/2VHA	PUHZ-RP4/5/6VHA

7.Filter Dryer

Part No.	PAC-SG81DR-E ϕ6.35 (liquid)	PAC-SG82DR-E ϕ9.52 (liquid)
Applicable Models	PUHZ-RP1.6/2VHA	PUHZ-RP2.5/3/4/5/6VHA

8.Air Outlet Guide

Part No.	PAC-SG58SG-E	PAC-SG59SG-E
Applicable Models	PUHZ-RP1.6/2VHA	PUHZ-RP2.5/3/4/5/6VHA

9.Air Protect guide

Part No.	PAC-SG56AG-E	PAC-SG57AG-E
Applicable Models	PUHZ-RP1.6/2VHA	PUHZ-RP2.5/3/4/5/6VHA