

# Controllers

NEW

## PAR-21MAA 7 Day Timer

### Introducing the Mitsubishi Electric 7 Day Timer

**Wake up and come home to optimal temperatures whilst conserving energy!**

The controller allows your system to be programmed to maintain optimal temperature levels during the standard times when you are likely to be in the room. In the periods where you are unlikely to be there (such as during work hours or sleep time), the temperature can be set back to a minimum holding temperature instead of turning the system completely off.

Turning a system on and off typically uses the most energy because the system has to heat a room starting from a very low temperature. By maintaining a minimum holding temperature Mitsubishi Electric inverter technology saves you energy as the temperature only needs to be raised by a couple of degrees.

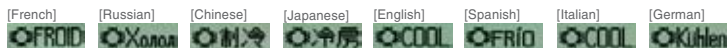
Most air conditioning systems come with a 24 hour remote controller. This means that you can only set the system up to automatically turn on or off within a 24 hour period. This needs to be manually reactivated each time. The new Mitsubishi Electric 7 day controller allows you to program up to 8 separate Start/Stop patterns per day over a 7 day period.

*For example:*

- Between 10pm till 6am set temperature to 18°C
- Between 6am and 9am set temperature to 21°C
- Between 9am and 5.30pm set temperature to 18°C
- Between 5.30pm and 10pm set temperature to 21°C
- Between 10pm and 6am set temperature to 18°C

### Industry First! Multi-language Display

Display can be switched over for 8 kinds of language.



*The new clear and precise display is easy to understand for any user.*



### PAR-21MAA is only connectable to:

*Included with:*

- SLZ-KA25/35/50VA, SEZ-KA35/50/60VA, PLA-RP71AA, PEA-RP71EA.

*Optional for:*

- MFZ-KA25/35/50VA, MSZ-FA25/35VA, MSZ-GA22/25/35/50/60/71VA.
- MXZ-2A52/3A54/4A71/4A80/8A140VA.

### Operation Control Function

NEW

**Limiting the set temperature range**

**Air conditioning operation always within a limited temperature range.**

The setting of the upper and lower limit temperature is possible. This prevents excessive cooling and heating leading to contribute in saving energy.

**Auto off timer**

**Automatic turning off of air conditioning operation.**

The air conditioning operation can be switched off automatically thus preventing waste operation. The set time can be changed from 30 minutes to 4 hours at 30-minute intervals.

**Operation locking**

**Preventing the random modification of setting.**

Two lock functions are available:

1. Lock all buttons.
2. Lock all buttons other than ON/OFF button.