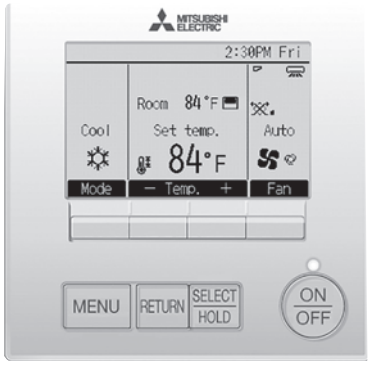
Model PAR-41MAAU

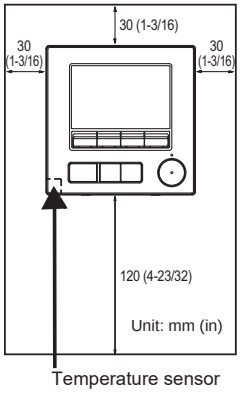
MITSUBISHI ELECTRIC
Heating and Cooling

Job Name:

Schedule Reference: | Date:



Minimum required space around the remote controller



Functions List:

○ : Supported × : Unsupported

	Function	CITY MULTI	M/P-series	Required password
Power	Power ON/OFF	○	○	-
Settings	Operation mode	○	○	-
	Auto (dual set point) mode	○	○	-
	Preset temperature	○	○	-
	Fan speed	○	○	-
	HOLD	○	○	-
Operation menu	Vane•3D i-See•Vent. (Lossnay)	○	○	-
	High power	×	○	-
	Manual vane angle	○	○	-
	3D i-See sensor	○	○	-
Timer menu	Timer (On/Off timer)	○	○	administrator
	Timer (Auto-Off timer)	○	○	administrator
	Weekly timer	○	○	administrator
	OU silent mode	○	○	administrator
Energy saving menu	Temperature range restriction	○	○	administrator
	Operation lock function	○	○	administrator
	Auto return	○	○	administrator
	Schedule	×	○	administrator
Energy data	Energy data (Unit time, month/day)	×	○	-
	Data reset	×	○	administrator
Initial setting menu	Main/Sub	○	○	administrator
	Clock	○	○	administrator
	Clock display format setting	○	○	administrator
	Daylight saving time	○	○	administrator
	Main display	○	○	administrator
	Black and white inversion	○	○	administrator
	Contrast•Brightness	○	○	administrator
	Language selection	○	○	administrator
	Administrator password	○	○	administrator
	Operation setting	○	○	administrator
Service menu	Initialize remote controller	○	○	maintenance
	Remote controller information	○	○	maintenance
	Test run	○	○	maintenance
	Collect model names and serial No.	×	○	maintenance
	Model information input	○	○	maintenance
	Dealer information input	○	○	maintenance
	Function setting	○	○	maintenance
	Rotation setting	×	○	maintenance
	RC operation setting	○	○	maintenance
	CN24 settings	×	○	maintenance
	Smooth maintenance	×	○	maintenance
	Maintenance password	○	○	maintenance
Maintenance menu	Auto descending panel	○	○	-
	Error information	○	○	-
	Filter information	○	○	-

* The supported functions vary depending on the unit model.

List of functions that can/cannot be used in combination:

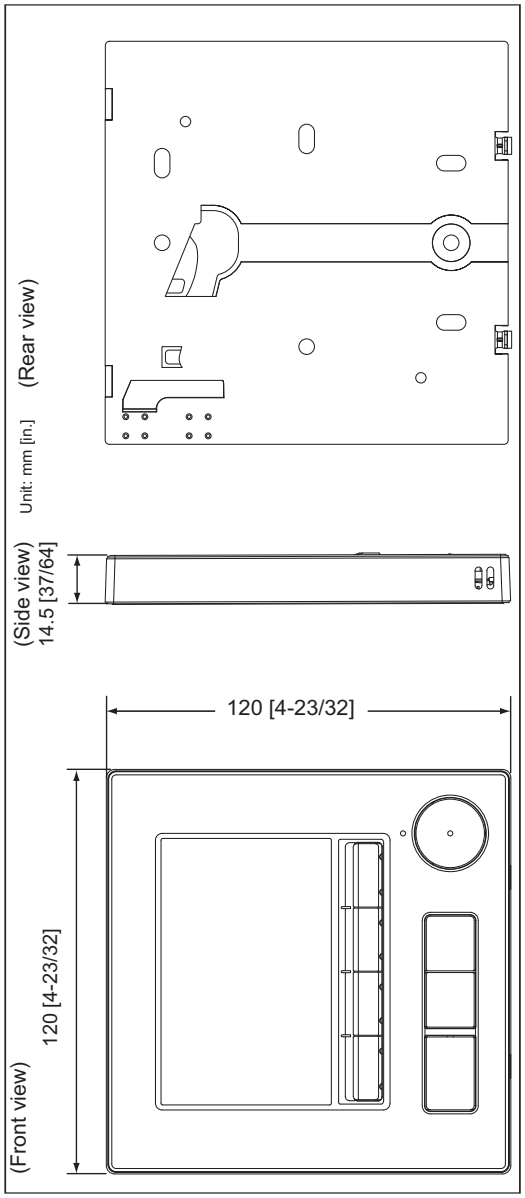
	High power	On/Off timer	Auto-off timer	Weekly timer	OU silent mode	Temperature range	Operation lock	Auto return	Energy saving schedule	Setback
High power		○	○	○	△1	○	△2	○	△1	×3
On/Off timer	○		○	×1	○	○	○	○	○	○
Auto-off timer	○	○		○	○	○	○	○	○	○
Weekly timer	○	×1	○		○	○	○	○	○	○
OU silent mode	△1	○	○	○		○	○	○	○	○
Temperature range	○	○	○	○	○		○	×2	○	△3
Operation lock	△2	○	○	○	○	○		○	○	△2
Auto return	○	○	○	○	○	×2	○		○	△4
Energy saving schedule	△1	○	○	○	○	○	○	○		○
Setback	×3	○	○	○	○	△3	△2	△4	○	

○ : Can be used in combination × : Cannot be used in combination △ : Restricted

△1: This function is enabled after completing the high power operation because the high power operation has the higher priority.
△2: This function cannot be operated if some operation is locked.
△3: Temperature range setting cannot be used for Setback operation.
△4: Auto return function cannot be used for Setback operation.

×1: Weekly timer setting is not effective because On/Off timer has the higher priority.
×2: Auto return function cannot be used because Temperature range setting has the higher priority.
×3: When the unit is operated in the Setback mode, High power operation cannot be used. High power operation can be used only when the unit is operated in the Cool, Heat, or Auto mode.

■ External dimension



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