

Peak Cut Setting

Schedule peak cut

Reduces the maximum power by specifying the maximum power for each time zone. (P.6)

1 Select [Energy saving] on the menu screen. (P.27)

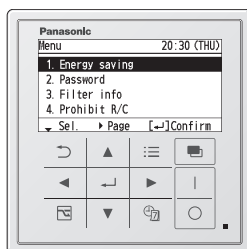


● To return to the previous screen

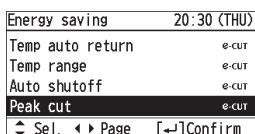
Press

● To return to the standby screen

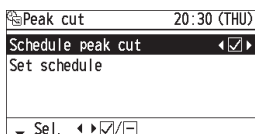
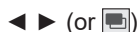
Press 2 times.



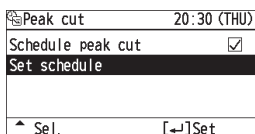
2 Select [Peak cut].



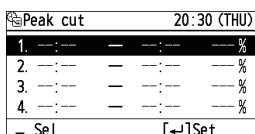
3 Set [Schedule peak cut] to .



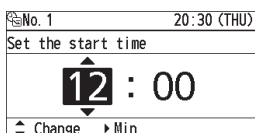
4 Select [Set schedule].



5 Change the setting. Select the field to register.



6 Set the start time and end time.



7 Select the operation capacity.



(Press 2 times to finish.)

● To set in series

Repeat from step 4 without pressing .

● To change

- Select the field to change in step 5 on the previous page.

- Select [Change].



- Following the above steps 6 to 7, select the start time, end time and operation capacity.

● To delete

- Select the field to delete in step 5 on the previous page.

- Select [Delete].



- Select [YES].



(Press 2 times to finish.)

No. 1	20:30 (THU)
Set operation capacity	
80 %	
Change	Confirm

Peak cut	20:30 (THU)
1.	12:00 — 16:00 80 %
2.	—:— —:— —:— %
3.	—:— —:— —:— %
4.	—:— —:— —:— %
Sel.	Change

Peak cut	20:30 (THU)
Select change/delete No. 1	
Change	
Delete	
Sel.	Next

Peak cut	20:30 (THU)
1.	12:00 — 16:00 80 %
2.	—:— —:— —:— %
3.	—:— —:— —:— %
4.	—:— —:— —:— %
Sel.	Change

Peak cut	20:30 (THU)
Select change/delete No. 1	
Change	
Delete	
Sel.	Next

Peak cut	20:30 (THU)
Delete Registration No. 1?	
YES	NO

Note

This unit is equipped with the following 3 settings. Any of them is set at the time of installation.

- Schedule peak cut (P.36) • External input peak cut (P.38) • Schedule energy saving (P.40)
- For detailed settings, see each page.

The peak cut setting operation is the same as that for schedule peak cut.

Peak Cut Setting (continued)

External input peak cut

Reduces the maximum power using external equipment. (P.6)

1 Select [Energy saving] on the menu screen. (P.27)

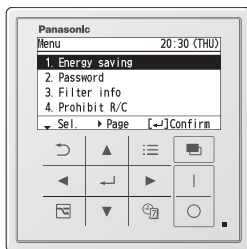


- To return to the previous screen

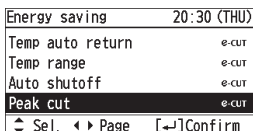
Press

- To return to the standby screen

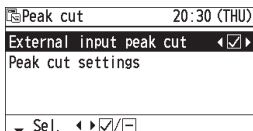
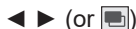
Press 2 times.



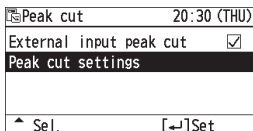
2 Select [Peak cut].



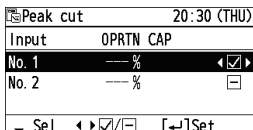
3 Set [External input peak cut] to .



4 Select [Peak cut settings].



5 Change the setting.
Select the field to register.



6 Select the operation capacity.



(Press 2 times to finish.)

● To set in series

Repeat from step 4 without pressing .

● To change

- Select the field to change in step 5 on the previous page.

• Select [Change].



- Following the above step 6, select the operation capacity.

● To delete

- Select the field to delete in step 5 on the previous page.

• Select [Delete].



• Select [YES].



(Press 2 times to finish.)

No. 1	20:30 (THU)
Set operation capacity	
80 %	
Change	Confirm

Peak cut	20:30 (THU)
Input	OPRTN CAP
No. 1	80 % <input checked="" type="checkbox"/>
No. 2	--- % <input type="checkbox"/>
Sel.	<input checked="" type="checkbox"/> /[-] [Change]

Peak cut	20:30 (THU)
Select change/delete No. 1	
Change	
Delete	
Sel.	[Next]

Peak cut	20:30 (THU)
Input	OPRTN CAP
No. 1	80 % <input checked="" type="checkbox"/>
No. 2	--- % <input type="checkbox"/>
Sel.	<input checked="" type="checkbox"/> /[-] [Change]

Peak cut	20:30 (THU)
Select change/delete No. 1	
Change	
Delete	
Sel.	[Next]

Peak cut	20:30 (THU)
Delete Registration No. 1?	
YES	NO

Note

This unit is equipped with the following 3 settings. Any of them is set at the time of installation.

- Schedule peak cut (P.36) • External input peak cut (P.38) • Schedule energy saving (P.40)
- For detailed settings, see each page.

Peak Cut Setting (continued)

Schedule energy saving / Efficient operation (When using a gas heat pump air conditioner)

Reduces the maximum power only for the specified time zone. (P.6)

1 Select [Energy saving] on the menu screen. (P.27)

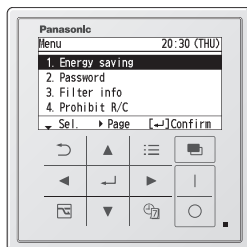
▲ ▼ → [↵]

- To return to the previous screen

Press [↶].

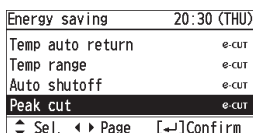
- To return to the standby screen

Press [≡] 2 times.



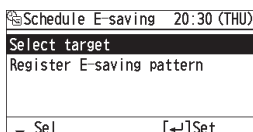
2 Select [Peak cut].

▲ ▼ → [↵]



3 Select [Select target].

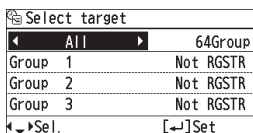
▲ ▼ → [↵]



4 Select the target. (See P.29 step 3.)

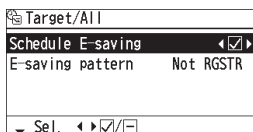
◀ ▶ (or [⏏]) → ▲ ▼ → [↵]

- Press ▶ or [⏏] to select [All] or [Zone], and press ▲ ▼ to select [Group].



5 Set [Schedule E-saving] to [✓].

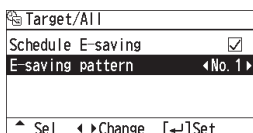
◀ ▶ (or [⏏])



6 Select [E-saving pattern].

▲ ▼ → ▶ (or [⏏]) → [↵]

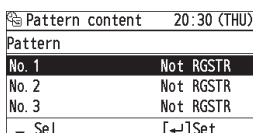
- Press ▲ ▼ to select [E-saving pattern], and press ▶ or [⏏] to select the pattern No.



7 Check the [E-saving pattern] contents, and make the setting if necessary.

▲ ▼ → [↵]

- Up to 8 patterns can be registered.



8 Select the field to register.



- Up to 4 patterns can be registered.

Pattern1		20:30 (THU)	
1.	--:--	--:--	--:--
2.	--:--	--:--	--:--
3.	--:--	--:--	--:--
4.	--:--	--:--	--:--
▼ Sel.	[↔]Set		

9 Set the start time and end time.



(Press 2 times to finish.)

Pattern1/Timer1		20:30 (THU)	
Set the start time			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 12 : 00 </div>			
↕ Change	▶ Min		

● To change

- Select the field to change in step 8

Pattern1		20:30 (THU)	
1.	12:00	--:--	16:00
2.	--:--	--:--	--:--
3.	--:--	--:--	--:--
4.	--:--	--:--	--:--
▼ Sel.	[↔]Change		

- Select [Change].



- Following the above step 9, select the start time, end time.

Pattern1		20:30 (THU)	
Select change/delete No. 1			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Change </div>			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Delete </div>			
▼ Sel.	[↔]Next		

● To delete

- Select the field to delete in step 8.

Pattern content		20:30 (THU)	
Pattern			
No. 1	Registered		
No. 2	Not RGSTR		
No. 3	Not RGSTR		
▼ Sel.	[↔]Set		

- Select [Delete].



Pattern1		20:30 (THU)	
Select change/delete No. 1			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Change </div>			
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Delete </div>			
▲ Sel.	[↔]Next		

- Select [YES].



(Press 2 times to finish.)

Pattern1		20:30 (THU)	
Delete timer?			
<div style="display: flex; justify-content: space-around;"> YES NO </div>			

Note

This unit is equipped with the following 3 settings. Any of them is set at the time of installation.

- Schedule peak cut (P.36) • External input peak cut (P.38) • Schedule energy saving (P.40)
- For detailed settings, see each page.

The Efficient operation setting is the same as that for [Schedule energy saving]