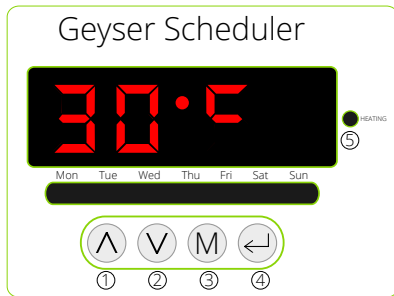


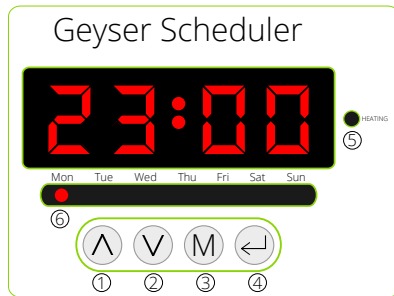
Table Mount Scheduler (TMS) Programming

Operation

Checking Temperature & Time:



Press Enter button (4) to display current geyser temperature. LED (5) will be ON if the geyser is currently heating on schedule and FLASHING if boosting.



The unit will automatically cycle to display the time and day of week (6).

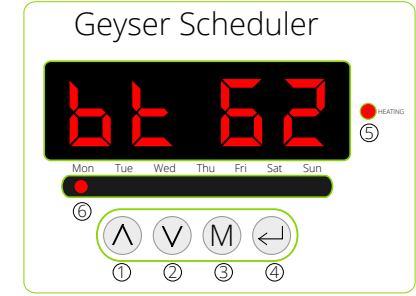
Boost temperature:



Press Enter button (4) to display current geyser temperature.



Press enter button (4) again to enter or change the boost temperature. Increase or decrease the boost temperature with (1) and (2) buttons.



Press mode button (3) to select boost ON **6E 6n** or boost OFF **6E 6f** and then press the Enter button (4) to send the boost command. If on/off is not selected followed by Enter button, then boost command will not be sent. Default 45 C. Max 65°C, Min 20°C.

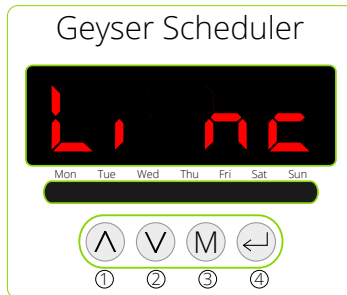
Linking:



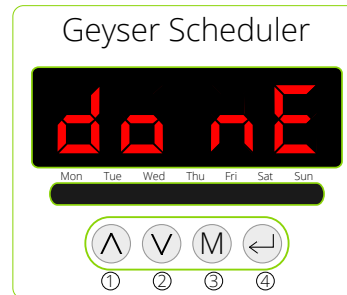
Install the geyser controller

Remove batteries from the TMS.

Switch off the circuit breaker to the Geyser Controller.

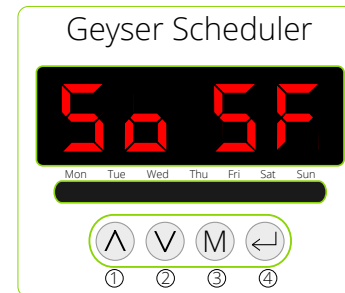


Press and hold the enter button (4) while placing the batteries back into the TMS. Continue holding the enter button. The TMS will display 'init' & then 'rdy'. Screen will flash 'Link' to indicate linking mode. Release the enter button. Now powerup geyser unit, within 10 seconds.



Once correctly linked, the TMS will display 'done'. Only link one device. Re-link overwrites old link.

Schedule enable & disable Setup:

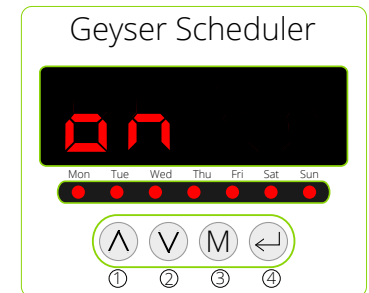


Press and hold the enter button (4) for 5 seconds to enter setup mode.

Use mode button (3) to toggle between menu options:

65 6t Time Setup 'tSET'
55 6t Schedule Setup 'SSET'
60 6F Schedule enable & disable 'SoSf'

Press the enter button (4) to select 'SoSf'.



Pressing the mode button (3) will toggle between the 'off' for disable and 'on' for enable. Press enter (4) to save. This will enable or disable all schedules. If disabled, 'Soff' will appear when device is woken up.

Table Mount Scheduler Programming

Time Setup:

Geysers Scheduler

Press and hold the enter button (4) for 5 seconds to enter setup mode.

Use mode button (3) to toggle between menu options:

- tSEt** Time Setup 'tSEt'
 - SSEt** Schedule Setup 'SSEt'
 - SoSF** Schedule enable and disable 'SoSF'
- Press the enter button (4) to select 'tSEt'.

Geysers Scheduler

Hours (hh) will display. Use \wedge button (1) to increase hours and \vee button (2) to decrease the hours. Once the hour has been set, press enter.

Geysers Scheduler

Minutes (nn) will display. Use \wedge button (1) to increase minutes and \vee button (2) to decrease the minutes. Once the minutes have been set, press enter (4).

Geysers Scheduler

Use \vee and \wedge button (1) and button (2) to cycle through the days. Days are indicated with \bullet (6). Press enter to save. 'donE' will appear. TMS goes back to sleep.

TIPS:

Heat up the geysers 1 hour before you require hot water.

To speed up schedule programming, create a schedule for all 7 days and just modify the days that are different.

If the TMS's batteries die or there is no connection to the geysers controller, the controller will heat the geysers to 50°C.

Schedule Setup:

Geysers Scheduler

Press and hold the enter button (4) for 5 seconds to enter setup mode.

Use mode button (3) to toggle between menu options:

- tSEt** Time Setup 'tSEt'
 - SSEt** Schedule Setup 'SSEt'
 - SoSF** Schedule enable & disable 'SoSF'
- Press the enter button (4) to select 'SSEt'.

Geysers Scheduler

Select the day. Use \vee and \wedge button (1) and button (2) to cycle through the days. After 'Sun', all days will light up, showing that the schedule to follow will be applied to all days (Mon to Sun). Press enter to select the schedule day/s.

Geysers Scheduler

Setup low/idle temperature 'Lo'. Use \vee button (1) and \wedge button (2) to increase/decrease temperature. Press enter (4) to save. *The geysers controller will try to maintain this IDLE temperature when no schedule or boost is running.

Geysers Scheduler

Setup high temperature 'hi'. Use \vee button (1) and \wedge button (2) to increase/decrease temperature. Press enter (4) to save. *This temperature is used when the schedule is active.

Geysers Scheduler

Cycle through each hour starting from '00', use \wedge or \vee buttons. Assign 'hi'/'lo' temperature using the mode button (3) to each hour. Press enter (4) to save when complete. *Set the hours to 'hi' when you require hot water.

Geysers Scheduler

The 'dAY' screen will appear to set next day schedule. Create the schedule if required. Pushing mode button (3) will exit setup and go to sleep.