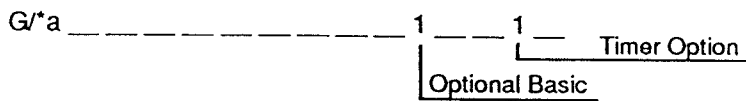


gamma Timer Option - 1



1) Setting of the day and clock.

a. Apply power to the pump.

b. Return the pump display to base display as follows:

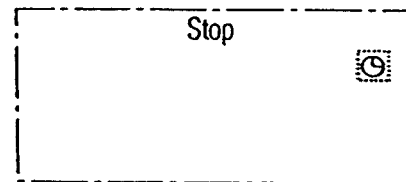
Press (P) key and hold for approximately 2 seconds, display should appear as illustrated. If it doesn't, press the (⬆) key repeatedly until it does. This is the base display. *Please remember how to get back to the base display if you get lost in any of the programming.*

(Note: If pump has the analog option, analog will also appear.)



c. From base display push (⬆) twice. Display should change as illustrated:

When display changes to (⌚) confirm by depressing (P) key.

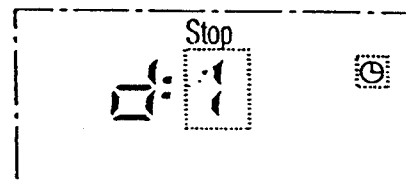


d. Display will change to show the day that the pump is programmed for as illustrated (Note: The actual day you are programming the pump):

Note: d:1 = Monday – d:7 = Sunday

Display now can be changed to the proper day by pressing the (⬆) repeatedly.

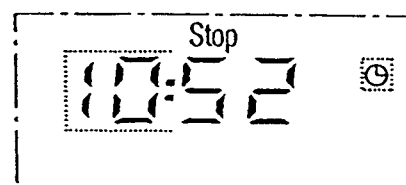
When proper day is set in the display, confirm by depressing (P) key.



e. Display should now be as illustrated:

Now the hour can be changed by depressing the (⬆) or (⬇) arrow keys.

Note: Clock is based on a 24 hour day. For example: 13:00 = 1:00 p.m. Once proper hour is set, confirm by depressing the (P) key.






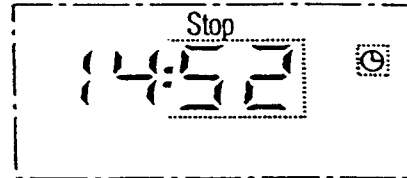
gamma Timer Option - 2

G/a _____ 1 _____ 1 _____ Timer Option
Optional Basic

1) Setting of the day and clock (cont.).



f. Display should be as shown:

Now the minutes can be changed to the proper time by pushing the  or  arrow keys. Once the proper time is set, confirm by depressing  key.



2) Clearing all previous timer settings.

a. Return the pump display to base display as follows:

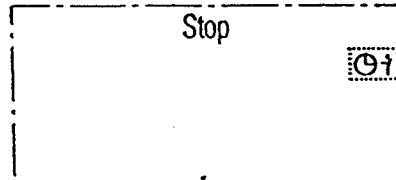
Press  key and hold for approximately 2 seconds, display should appear as illustrated. If it doesn't, press the  key repeatedly until it does. This is the base display. *Please remember how to get back to the base display if you get lost in any of the programming.*

(Note: If pump has the analog option, analog will also appear.)




b. From base display push the three times. Display should change as illustrated:

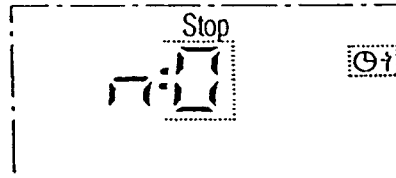
Confirm by depressing  key.



c. Display should now be as shown:

If not, push the  arrow key until it does.

Confirm by depressing the  key.






gamma Timer Option - 3

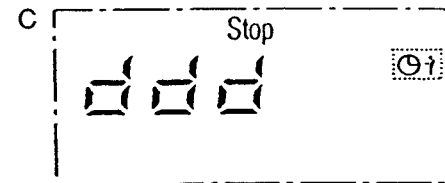
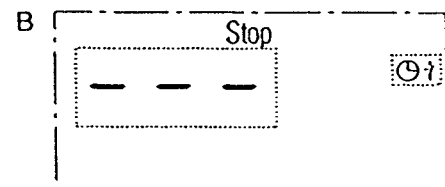
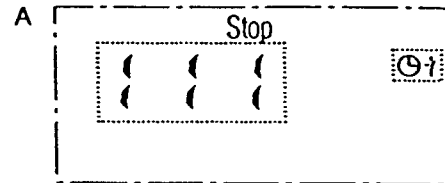
G/a _____ 1 _____ 1 _____ Timer Option
Optional Basic

2) Clearing all previous timer settings (cont.).

- d. Display should now be as shown in either Illustration A or B:



Press both  and  arrow keys simultaneously until display is the same as Illustration C.

Confirm by pushing  key.




3) Activating timer.

- a. Return the pump display to base display as follows:

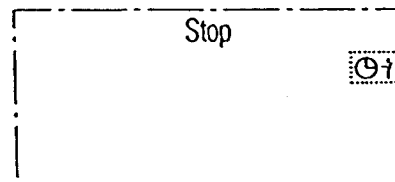
Press  key and hold for approximately 2 seconds, display should appear as illustrated. If it doesn't, press the  key repeatedly until it does. This is the base display. *Please remember how to get back to the base display if you get lost in any of the programming.*

(Note: If pump has the analog option, analog will also appear.)



- b. From base display push the  three times momentarily. Display should change as illustrated:

Confirm by depressing  key.



gamma Timer Option - 4

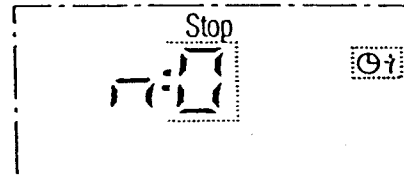
G/a _____ 1 _____ 1 _____ Timer Option
Optional Basic


3) Activating timer (cont.).

c. Display should now be as shown:

If not, push the  arrow key until it does.

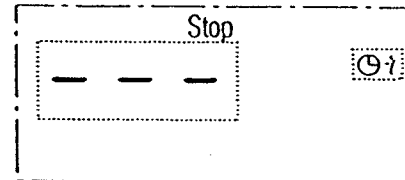
Confirm by depressing the **(P)** key.



d. Display should now be as shown. If not, depress  until it does.


Confirm by pushing **(P)** key.

Note: Symbol --- means timer is active. Symbol /// means timer is inactive.

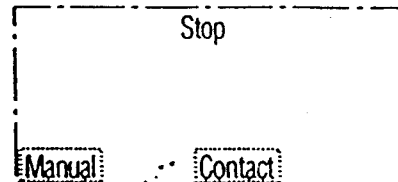



4) Setting timer modes N:1 – N:31.

a. Return the pump display to base display as follows:

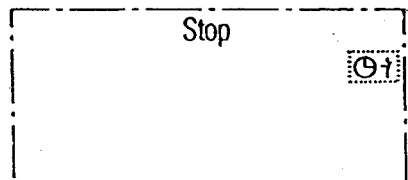
Press **(P)** key and hold for approximately 2 seconds, display should appear as illustrated. If it doesn't, press the  key repeatedly until it does. This is the base display. *Please remember how to get back to the base display if you get lost in any of the programming.*

(*Note:* If pump has the analog option, analog will also appear.)



b. From base display push the  three times momentarily. Display should change as illustrated:

Confirm by depressing **(P)** key.



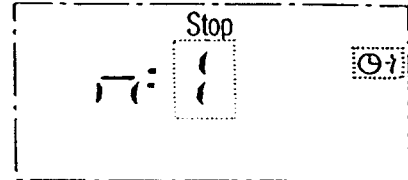
gamma Timer Option - 5

G/*a _____ 1 _____ 1 _____ Timer Option
Optional Basic

4) Setting timer modes N:1 – N:31 (cont.).



C. Depress  or  until display is as illustrated:


Confirm by depressing  key.

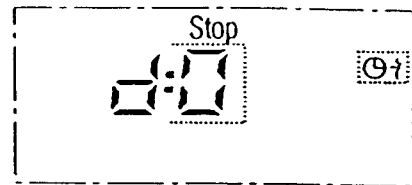


D. From this screen, you can now set the day you want the pump to run on this timer setting:



D:0 = every day D:1 = Monday – D:7 = Sunday


Day can be changed by pushing the  or  arrow keys until the desired day is displayed.

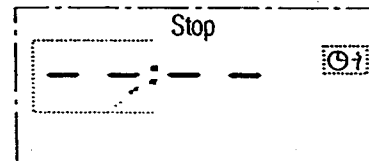
Confirm by pushing the  key.





Note: On time can be set from 1 minute to 23 hours 59 minutes by the following steps:

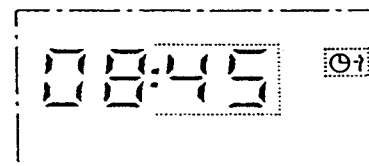
E. From this screen you can set the hour you want the pump to come on. Push the  or  until the desired hour is set.



Confirm by pushing the  key. (Note: Time may already appear and can be changed.)




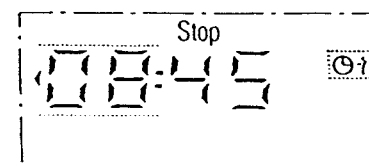
F. From this screen you can now set the minute of the time you want to come on. Set with the  or  arrow keys.

Confirm by pushing the  key.

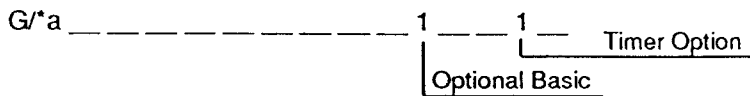


G. Setting the hour you want the pump to turn off: set with the  or  arrow keys.



Confirm by pushing the  key.



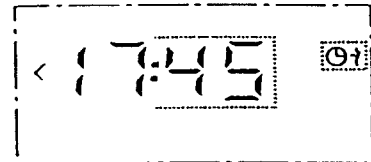
gamma Timer Option - 6



4) Setting timer modes N:1 – N:31 (cont.).

H. Setting the minute you want the pump to turn off: set by pushing the  or  arrow keys.

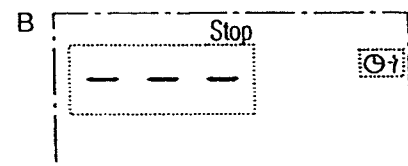
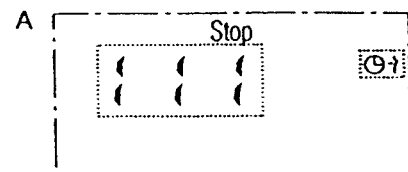
Confirm by pushing the  key.



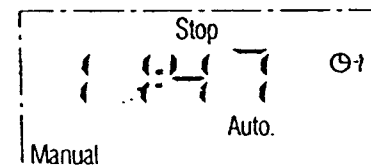
I. You can now set the timer setting to be inactive, (see Illustration A) or active (Illustration B).


This can be done by pushing the  or  arrow keys.

Confirm choice by pushing the  key.



J. If timer is active, display should be as illustrated. If not, push the stop/start switch on the pump.



K. Timer settings N:2 – N:31 can be set by pushing the  key twice. Screen should appear as illustrated.

When this screen appears, you can set N:2 – N:31 by following steps 4-B thru 4-J. (Note: if the screen doesn't appear as illustrated, follow steps 4-A thru 4-J.)

