

URE72 PROGRAM EDIT

Step 1 - Display STOP

If you do not see **STOP** on lower display, refer to Stop/Start Instruction guide

Step 2

Hold down "Enter" button
until **InP** is displayed

Step 3

Press "Up" button repeatedly
until **PrG** is display

**Important Note; do not enter/edit any other parameters apart from those in PrG
Otherwise controller output function may not operate and all programs can be
erased**

Step 4

Press "Enter" button once
Pr.01 is displayed

Step 5

Use "Up" or "down" button to select program number to edit ie **Pr.06** = Program 6
Pr.01 used for example below.

Step 6

Press "Enter" button once
P.CFG is displayed

**Note: P.CFG are the parameters just for this program such as time units hours or minutes. etc
Every program can have different P.CFG parameters**

Default P.CFG Parameters are: Ramp Rate in degrees per hour - Dwell time in HH:MM

**Controller continues where it left off if there is power failure - Controller stops after program end
Program starts at current temperature**

Step 7 Press

Press "Up" once
ST.01 is displayed (step one)

Step 8

Press "Enter" button once
TyPE is displayed

Step 9

Press "Enter" button once

Bottom display starts to flash.				
Step 10				
Press "Up" or "down" button to scroll through options. RATE TIME DWEL or END				
Note: we dont usually use TIME, select either RATE (for ramp) or DWEL (for hold)				
Step 11				
Press "Enter" button to accept selection				
Step 12 - RATE SELECTION			Step 12 - DWELL SELECTION	
Press "Up" button once			Press "Up" button once	
t. SP (target set point) will be displayed			tint (dwell time) will be displayed HH:MM	
Step 13			Step 13	
Press "Enter" button once			Press "Enter" button once	
Bottom display starts to flash			Far left digit starts to flash	
Step 14			Step 14	
Use "Up"and "Down" button to edit value			Use "Up" button only to edit value	
Step 15			Step 15	
Press "Enter" button to accept			Press "Down" button to move to next digit	
Step 16			Step 16	
Press "Up" button once			Use "Up" button only to edit value	
rr (ramp rate - degrees per hour) is displayed			Step 17	
Step 17			Repeat above until new HH:MM value is entered	
Press "Enter" button once			Step 18	
Bottom display starts to flash			Press "Enter" button to accept	
Step 18			Step19	
Use "Up"and "Down" button to edit value			Press "Up" button once	
Step 19		 is displayed	
Press "Enter" button to accept			Step20	
Step20			Press "Enter" button once to exit the stage	
Press "Up" button once			St.01 is displayed	
.... is displayed			Step21	
Step21			Press "Up" button once	
Press "Enter" button once to exit the stage			St.02 is displayed (edit stage 2)	
St.01 is displayed				

			Go to Step 22	
Step20				
Press "Up" button once				
St.02 is displayed (edit stage 2)				
Step 22				
Repeat above process from Step 7 for all required stages.				
Step 23 Press - END PROGRAM				
When all steps are entered, instead of RATE or DWEL select END				
To exit or If you make a mistake, dont press any buttons for 10 seconds				
Controller will revert to normal display, then start again.				