

IR32 PROGRAMMING

Enter the password for programming the head.

Hold the program (PRG) and select (SEL) buttons at the same time for 5 seconds. Use the ↑ and ↓ arrows to navigate to the #77. Then press SEL to accept. You are now in programming mode.

C-O=1 (To set mode of operation – to direct)

Use the ↑ and ↓ arrows to navigate to C-O. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept.

This will bring you back to C-O.

C-13=1 (To invert the order that sensors are displayed.)

Use the ↑ and ↓ arrows to navigate to C-13. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept. This will bring you back to C-13.

C-18=1 (To change the head from centigrade to Fahrenheit.)

Use the ↑ and ↓ arrows to navigate to the C-18. Press SEL to accept.

Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept. This will bring you back to C-18.

C-19=0 (Set the differential to the second sensor.)

Use the ↑ and ↓ arrows to navigate to the C-19. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #0. Press SEL to accept. This will bring you back to C-19.

P-1=6 (To set the degrees of differential.)

Use the ↑ and ↓ arrows to navigate to the P-1. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #6. Press SEL to accept.

This will bring you back to P-1.

To exit programming mode and save changes. Press the PRG button. This will take you out of programming mode and save all changes. The temperature will again be displayed, the relay will click, and the second LED **should** light up.

ST1=20 (To set the set point temperature.)

Hold the SEL button. Use the ↑ and ↓ arrows to navigate to the #20.

Press SEL to accept.