SCALE CALIBRATION PROCEDURE

1- Press menu button several times until the scale read out shows
0E.CF

2- Press the ▷/TARE button twice. The scale should display 0.2=C

3- Press the Δ/NT/GRS button so scale reads 0.2=V

4- Press the Menu button to store this change (from C to V)
a) It will momentarily display STRD, then it will show 0E.5.0

5- Press the ▷/TARE button once.
a) Scale now reads Rd 1

6- Press the ▷/TARE button one more time.
a) use the Δ/NT/GRS button and the ▷/TARE button to make the scale read 0000

7- Press the menu button once to save the 0000 setting
a) the display will now show OUE.1

8- Press the ▷/TARE button once
a) Use the Δ/NT/GRS button and the ▷/TARE button to make the display read 00.00

9- Press the Menu button to save this zero setting.
a) The display will read Rd 2

10- Press ▷/TARE button. Whatever numbers appear on the display, use the Δ/NT/GRS button and the ▷/TARE button to make the display read 0200. Ignore any flashing digits.

11-Press the Menu button to save the setting you made in step 10.
a) display will now show OUE.2

12- Press the ▷/TARE button-
a) a random number will be displayed
b) Use the Δ/NT/GRS button and the ▷/TARE button to change all digits to zero

13- Now use the △/NT/GRS and ▷/TARE buttons to make the display read 10.00

14- Press menu to save the change you made in step 13.
  a) the screen will momentarily display STRD, then will show Lk.□F

This completes the calibration of the analog output

NOW TO CALIBRATE THE SCALE

1- Make sure the scale is empty

2- Press the Menu button several times until the display reads Rd.5.0

3- Press the ▷/TARE button.
  a) the display shows IN 1

4- Press the ▷/TARE button a second time and a number will be displayed.
  a) Do nothing to change this number

5- Press the ▷/TARE button again
  a) a number will be displayed- do not try to change it

6- Press menu to save the number from step 5
  a) display will now read Rd 1

7- Press the ▷/TARE button
  a) Display will show a random number
  b) use the △/NT/GRS and ▷/TARE buttons to change all digits to zero

8- Press the Menu button to save the 0000 setting from step 7
  a) Display will now show IN 2

---STOP---

9- Add 150 pounds of weight to the scale hopper
10 - Press the ▷/TARE button.
  a) do not change the displayed number

11- Press the ▷/TARE button again.
   a) another number will be displayed- do not change this number

12- Press the Menu button to save the number from step 11.
   a) the display will read Rd 2

13- Press the ▷/TARE button
   a) a number will be displayed

14- Use the △/NT/GRS and ▷/TARE buttons to change the displayed number to the match the number of pounds or kilos you have added to the scale hopper (150 for150 pounds)

15- Press the Menu button to save the number change you made in step 14.
   a) the display will momentarily show StRD
   b) the display will then show Rd.⊏F

16- Press the Reset button several times to display the weight in the hopper

17- Remove the weight from the hopper.

STOP

The hopper scale and display should now be operational.