PROGRAMMING THE RED LION LGD-00-000 GREEN SCREEN COUNTER

➢ **MAIN SCREEN**

Display reads:
C   0.00
P2   10.00

➢ Ensure you are in the **"C / P2"** Main Screen as shown in the photo above.

➢ If at any time you are not on the **"C / P2"** Main Screen simply press the
(<ESC) button until you return to it.

➢ The Top Row **(C)** will indicate the actual length of the flooring that will be measured while the Bottom Row **(P2)** is where you can program the desired or pre-set length you wish to measure.

➢ **PRE-SET SCREEN**

Display reads:
P2   ->   C
        0010.00

➢ Press the **(PRS)** button to get into the **"P2"** Pre-Set Screen.

➢ Press the **(SEL>)** button and you will notice that the first digit position on the Bottom Row will begin to flash. Press the **(UP)** or **(DOWN)** buttons to change the value of the flashing digit. Press the **(<ESC)** or **(SEL>)** buttons to move to the next digit.

➢ When you have reached the desired values at each position, press the **(ENT)** button and this will lock in your Pre-Set amount. If you have made an error or wish to make any changes, just start the process over again.

➢ Press the **(<ESC)** button and this will return you to the **"C / P2"** Main Screen. You will notice that the Bottom Row **(P2)** will have the Pre-Set amount that you have programmed into it.

➢ **CONVERTING DECIMALS TO INCHES**

➢ The EC-1 is equipped with a Decimal Counter so the Conversion Table located on your Control Panel (and below) can be used to convert to inches.

DECIMAL CONVERSION TABLE

0"	=	.00	6"	=	.50
1"	=	.08	7"	=	.58
2"	=	.17	8"	=	.68
3"	=	.25	9"	=	.75
4"	=	.33	10"	=	.83
5"	=	.42	11"	=	.92

➢ **EXAMPLE**

Display reads:
C   0.00
P2   18.50

➢ For Example if you need to make an **18'6"** cut, program the Pre-Set length in the **"P2"** Pre-Set Screen to read **"18.50"**.

ADVANCING THE CARPET TO THE CUTTING TRACK

Advance or reverse the carpet so it is lined up with the Cutting Track. Once aligned with the Cutting Track,

press the (**F2/RST**) button to clear the Top Row (**C**) to "0.00".