

GRIPPER NITROGEN USA

SOFTWARE PROGRAMMING

1. Connect the equipment to electricity. The number 1888 will be shown in the display for 4 seconds. During this time, press and hold the MINUS button and the STOP button together.
2. Release the MINUS and the STOP buttons. The word SEL (selection) will be shown in the display.
3. Press the same buttons (together) again and after this release them. The word U1 (for the default pressure unit) will be shown in the display.
4. Using the MINUS button it is possible to select the default pressure unit: BAR, KPA or PSI.
5. Press the STOP button. The word C1 (one flushing cycle - nitrogen blast and air+nitrogen release) will be shown in the display.
6. Using the MINUS button it is possible to select the default number of flushing cycles: C3 (three cycles), C2 (two cycles) or C1 (one cycle).
7. Press the STOP button. The word FL (default flushing pressure) will be shown in the display by a small time. After this, the flushing pressure value 15 psi (1.0 bar) will be shown in the display.
8. Using the MINUS and the PLUS buttons it is possible to select the default flushing pressure value between 3 psi (0.2 bar) and 58 psi (4.0 bar).
9. Press the STOP button. The word PP (default desired pressure) will be shown in the display by a small time. After this, the desired pressure value 32 psi (2.2 bar) will be shown in the display.
10. Using the MINUS and the PLUS buttons it is possible to select the default desired pressure value between 3 psi (0.2 bar) and 170 psi (11.7 bar).
11. Press the STOP button.
12. Press the START button. The software programming procedure is finished. The equipment will be in its normal functioning mode. It is not necessary to turn off the equipment. The default selections made (pressure unit, number of flushing cycles, flushing pressure value and desired pressure value) are saved in the flash memory of the equipment.