

GRIPPER STANDARD 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 (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 HP (default pressure range) will be shown in the display.
6. Using the MINUS button it is possible to select the default pressure range: HP = high pressure range = 145 psi (10.0 bar, 1000 kPa) or LP = low pressure range = 58 psi (4.0 bar, 400 kPa).
7. Press the STOP button. The value 32 psi (2.2 bar, 220 kPa) (default desired pressure) will be shown in the display.
8. Using the MINUS button it is possible to select the default desired pressure between 3 psi (0.2 bar, 20 kPa) and the value selected in the item 6.
9. Press the STOP button. The word L1 (default safety timer) will be shown in the display.
10. Using the MINUS button it is possible to select the default safety timer: L1 (one minute TIMER ON), L3 (three minutes TIMER ON) or L0 (TIMER OFF). The TIMER ON function resets the desired pressure to the default value selected in item 8, if the equipment is not used during the safety time.
11. Press the STOP button. The word E1 (default safety function) will be shown in the display.
12. Using the MINUS button it is possible to select the default safety function: E1 (safety function enabled) or E0 (safety function disabled).
13. Press the STOP button.
14. Press the FLAT TIRE button. The programming procedure is finished. The equipment will be in its normal functioning mode. It is not necessary to turn off the equipment. The selections made (pressure unit, pressure range, desired pressure, safety timer, and safety function) are saved in the flash memory of the equipment.