

GRIPPER COIN OPERATED

OPERATION MODE

COIN MECHANISM:

After turn on the equipment at the power inlet the display shows the monetary unit of the coin and the value of the coin blinking. The display can shows the symbols "0-" and "-0" blinking, when using tokens or another type of coins. This selection can be changed using the procedure: SOFTWARE PROGRAMMING FOR GRIPPER COIN OPERATED.

After put the correct coin in the coin mechanism, the display shows the desired pressure value default, 32 psi (2.2 bar). This value can be changed using the keyboard. The equipment start the timer counter.

The user has the time default, 5 minutes, to use the equipment. This time can be changed using the procedure: SOFTWARE PROGRAMMING FOR GRIPPER COIN OPERATED. If the user put another coin in the mechanism, one time default is added. The time limit for this operation is 20 minutes.

KEYBOARD:

FLAT TIRE - This button is one of two ways to start the inflation process of the equipment. It must be used when the inflating hose is connected to a tire which has a internal pressure smaller than 3 psi (0.2 bar). This button is enabled by the coin mechanism.

PLUS and MINUS - These buttons select the desired pressure in the tire. The allowed values of the desired pressure are between 0.2 bar (3 psi) and 10.0 bar (145 psi). These buttons are enabled by the coin mechanism.

ARROWS - This button shows the number of coins accept by the equipment. After the counting reaches 99999 it changes to 00000. This button works at any moment.

AUTOMATIC START:

If the inflating hose is connected to a tire which has a internal pressure bigger than 3 psi (0.2 bar) then the start of the calibration process will be automatic. This operation is enabled by the coin mechanism.