# Instructions about the Installation

## Name

### **NoName**

#### Legend:



← CYLINDER 1.



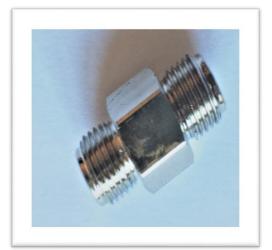
← PRESSURE REDUCER 2.



← PNEUMATIC VALVE 3.

## NoName







← QUICK COUPLING 1/8 4.

← SCREW TIP 1/8 5.

← RITZEN TUBE 6x4 6.



NOT INCLUDED IN KIT

#### THE SIZE OF THE PIPELINE\*



← NON-RETURN VALVE\* 7.



← TAP\* 8.



← HYDRAULIC FITTING T\* 9

## **NaName**

#### **INCLUDED IN KIT:**

- 1. Cylinder
- 2. Pressure reducer
- 3. Pneumatic Valve
- 4. Quick Coupling 1/8 x3
- 5. Screw Tip 1/8
- 6. Ritzen Tube 6x4 x2

#### NOT INCLUDED IN KIT

- 7. Non-returne Valve
- 8. Tap x2
- 9. Hydraulic Fitting T x2

#### Warning:

The reductions are needed from the tap at 1/8

#### Premises:

The No Name must be installed after the pumps. It's must be installed in the Pipeline, you have to enter in the pipeline in oreder from pumps:

- 1. HYDRAULIC FITTING T
- 2. NON-RETURN VALVE
- 3. HYDRAULIC FITTING T



#### Phase A

#### First Hydraulic Fitting T

- Screw one Tap 8.
- Screw the reduction to 1/8
- Screw the Screw Tip 1/8
- Screw the Pneumatic Valve
- Screw in the Pneumatic Valve (to the left and to the right) two Quick Coupling 1/8

#### Phase B

#### Second Hydraulic Fitting T

- Screw one Tap 8.
- Screw the reduction to 1/8
- Screw one Quick Coupling 1/8



#### Phase C

- Put about 15 centimers of Rizten Tube from the Quick Coupling in the second Hydraulic Fitting to the Quick Coupling in the left of Pneumatic Valve
- Put the Pressur Reducer in Cylinder
- Put about 2 meters of Rizten Tube from the Quick Coupling in the right of Pneumatic Valve to the Quick Coupling in the Pressure Reducer

#### NoName is Installed

#### P.S.

For security check that all the pieces are installed do not lose.