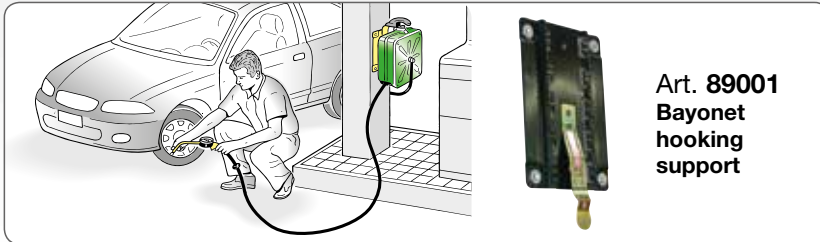




# The inflator hose reel

**Inflation system with hose reel** for checking and restoring the pressure of any type of tyre by means of the inflation gun equipped with pressure gauge  $\varnothing$  60 mm with scale 0 - 10 bar. Constant connection to the compressed air system makes the inflation system always ready for use. The hose reel is equipped with a system for quick hooking to the wall support to facilitate possible moving.

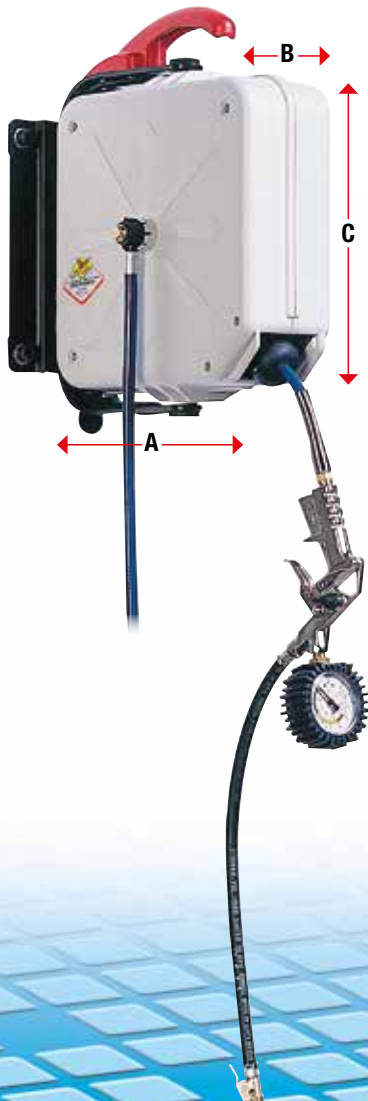


Art. 89001  
Bayonet  
hooking  
support

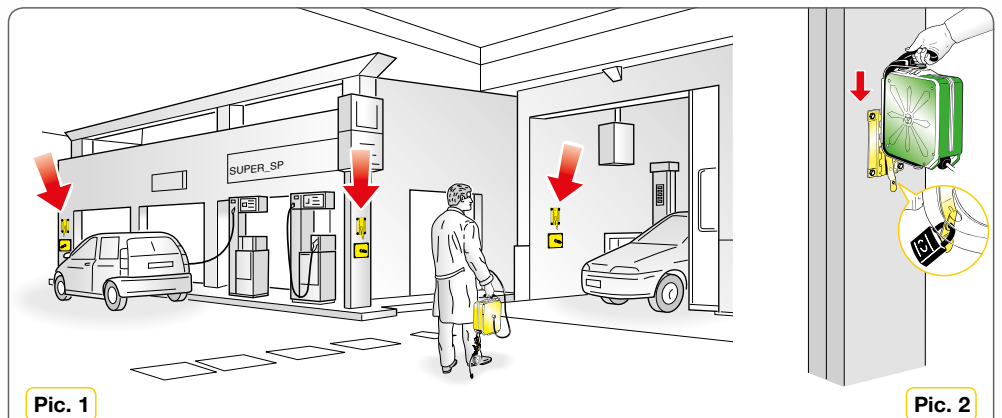


type-  
approved

<b>Article</b>		<b>52010</b>
<b>Length tube</b>	m	11
<b>Length tube connection</b>	m	1,5
<b>Diameter of tube</b>	mm	8 x 12
<b>Inlet connection thread</b>		M 1/4" G
<b>Max working pressure</b>	bar	10
<b>Manometer <math>\varnothing</math> 60 working pressure</b>	bar	0 - 10
<b>Working temperature</b>	$^{\circ}$ C	-20° +60°
<b>Packing</b>	N° - m <sup>3</sup>	1 - 0,019
<b>Weight</b>	kg	6,8
<b>Dimensions (A - B - C)</b>	cm	31 - 11,5 - 39



## Details and advantages



Pic. 1

Pic. 2

**Pic. 1** The inflation hose reel is provided with a **wall bracket** with automatic bayonet hooking (Art. 89001) enabling **very quick and easy** installation or shifting.

The ease of this operation enables - also for safety reasons - the hose reel to be put away in a closed place at the end of the working day.

Also, the application of a wall support for every service point, either inside or outside, facilitates quick shifting and application of the hose reel in the workstation required by the operator.

**Pic. 2** To prevent removal or theft of the hose reel it can be locked with a bolt or padlock.