

Pneumatic vices for cylinders and extinguishers

AIR4 BIL model

TO GUARANTEE THE UTMOST SAFETY
DURING FILLING OPERATIONS



AIR4/BIL-SX vice

Description

AIR4BIL vices have been expressly designed to be installed on the electronic filling platforms, BE series. They allow to effectively hold cylinders and extinguishers, while filling them, thus preventing the cylinder from falling.

In this way, safest operations are carried out at the CO₂ filling station or at any other liquefied gas filling systems.

The AIR4BIL vices are equipped with a supporting frame preset for fixing on BE60, BE150 and BE300 weighing platforms. An adjustable in height and removable support is predisposed, in order to position small cylinders and extinguishers.

Technical specifications:

Model	AIR4/BIL DX	AIR4/BIL SX
Code	MZAP010	MZAP009
Cylinder/extinguisher places	1	1
Minimum closing diameter (min)	70	70
Maximum closing diameter (mm)	370	370
Required supplied pressure (bar)	6÷8	6÷8
Overall dimensions (lxwxh) (mm)	1100x450x1350	1100x450x1350
Weight of the platform (kg)	60 approx.	60 approx.

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AIR4/BIL-SX installed on a BE150 control weighing scale



AIR4/BIL + FCD222 + SSW supporting structure

The vices are controlled through a specific two-hand device allowing you to close them only if you use both hands (as required by standard regulations).
The vices are available in RIGHT or LEFT version (DX or LX), for the installation respectively on the right or on the left hand side of the FCD filling station.

Components and devices:

- > Painted steel structure
- > Adjustable closing jaw
- > Jaws with rubber protection
- > Closing control by two-hand device

Standard equipment:

- > Support for small bottles, adjustable and removable
- > Instructions for use and maintenance

PER MAGGIORI INFORMAZIONI:
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