

Pneumatic vices for cylinders and fire extinguishers

AIR series



ADVANTAGES

AIR series pneumatic vices for cylinders and fire extinguishers are made of painted steel. They can be supplied with a steel support or a unique closing system designed for bench or wall mounting. AIR5 model is mainly designed for heavy-duty use, for those applications requiring high screwing torque on the extinguishers valves.

AIR15 model is suitable whenever the valves are coupled to the extinguisher with an O-ring sealing element (toroidal ring).

COMPONENTS AND DEVICES

- > Pneumatic cylinder
- > Rubber covered jaws
- > Two-hand operated closing device with CE certification
- > Pressure regulation kit for clamping force adjustment (AIR5 and AIR4)

APPLICATIONS

AIR series vices ensure a perfect clamping of cylinders and extinguishers.

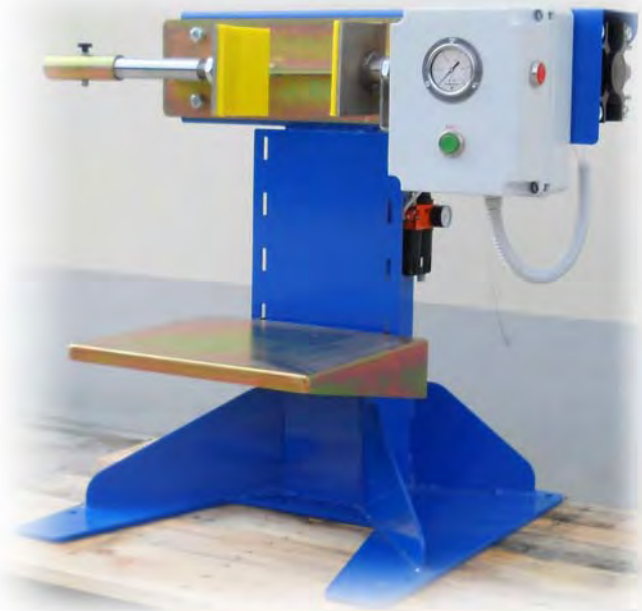
The whole range of maintenance operations such as punching, valve assembling and dismantling including powder extinguishers pressurization are easily achievable.

STANDARD EQUIPMENT

- > Mobile and removable base for portable extinguishers and small cylinders (AIR5 and AIR15/C only)
- > User manual

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AIR 5



AIR 15



AIR 4

TECHNICAL SPECIFICATIONS

MODEL	AIR15	AIR15/C	AIR5	AIR5/B	AIR4
CATALOGUE ITEM	MZAP060	MZAP065	MZAP015	MZAP055	MZAP001
MINIMUM CLAMPING DIAMETER (mm)	70	70	70	70	70
MAXIMUM CLAMPING DIAMETER (mm)	220	220	320	220	320
SUPPLY PRESSURE (bar) max	10	10	10	10	10
DIMENSIONS (WxLxH) (mm)	800x300x300	800x400x1050	1000x700x1300	730x170x280	1000x400x700
WEIGHT (Kg)	18	40	140	20	52

> PER MAGGIORI INFORMAZIONI:
FOR FURTHER INFORMATION CONTACT:
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