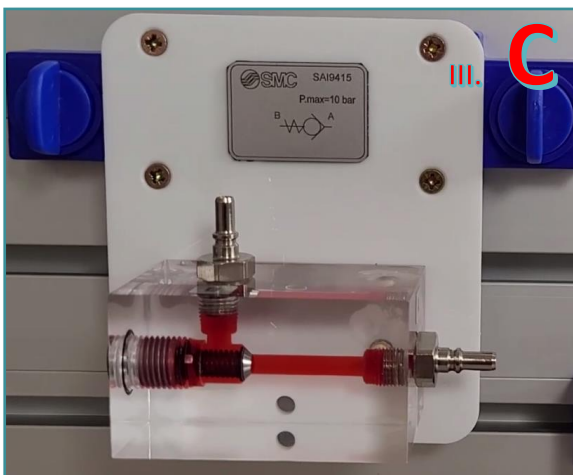
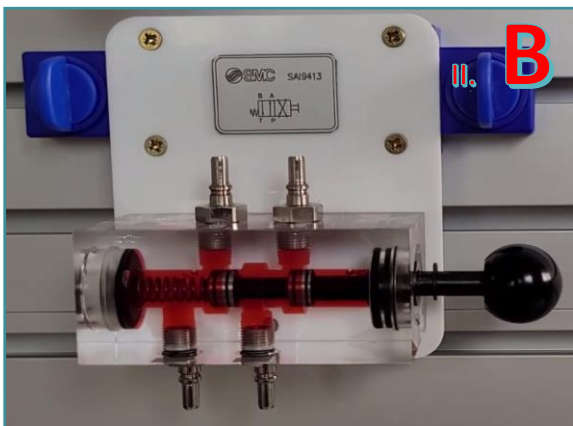
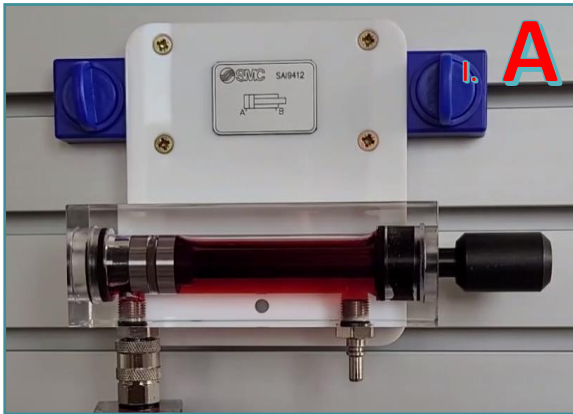
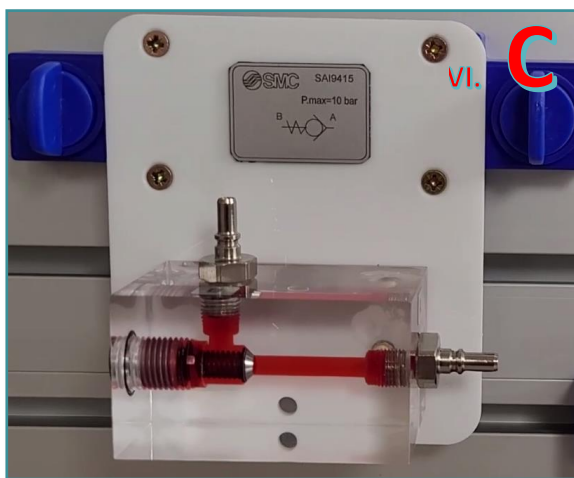
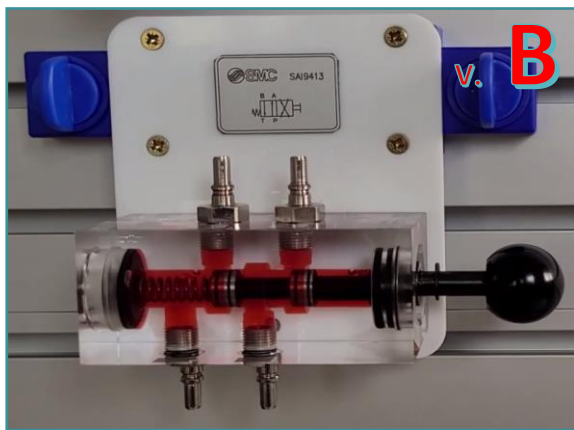
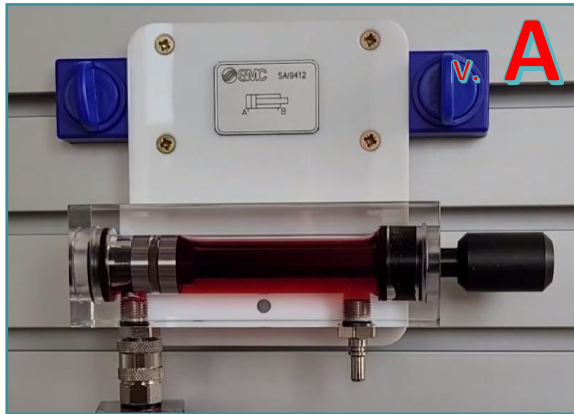


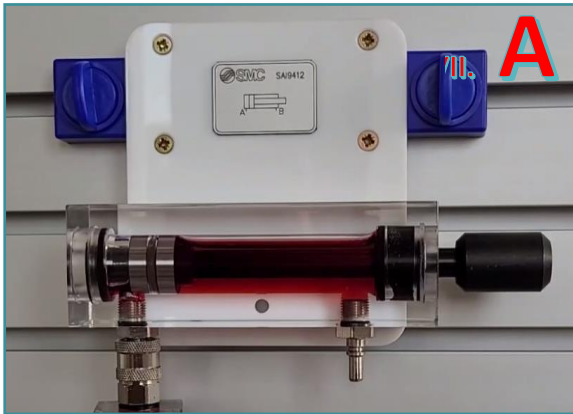
I. Choose the picture with 4/2 monostable valve.



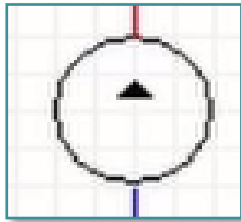
II. Choose the picture with hydraulic double acting cylinder.



III. Choose the picture with spring loaded check valve.



IV. Write the name of the element depicted by this symbol.



V. Choose the option that correctly describes the function of a spring-loaded check valve.

- It determines the direction of a hydraulic oil flow.
- It protects the hydrogenerator from the reverse flow of hydraulic oil.
- It ensures the pressing and moving operations in hydraulics.

VI. Photo credits: STEP IN partnership

VII. Notes:

STEP IN to the online world/virtual learning, Facilitation of access to Vocational practice through online teaching at secondary technical schools

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