

Magnetism and Electromagnetism

581108 (91020-20)



LabVolt Series

Datasheet

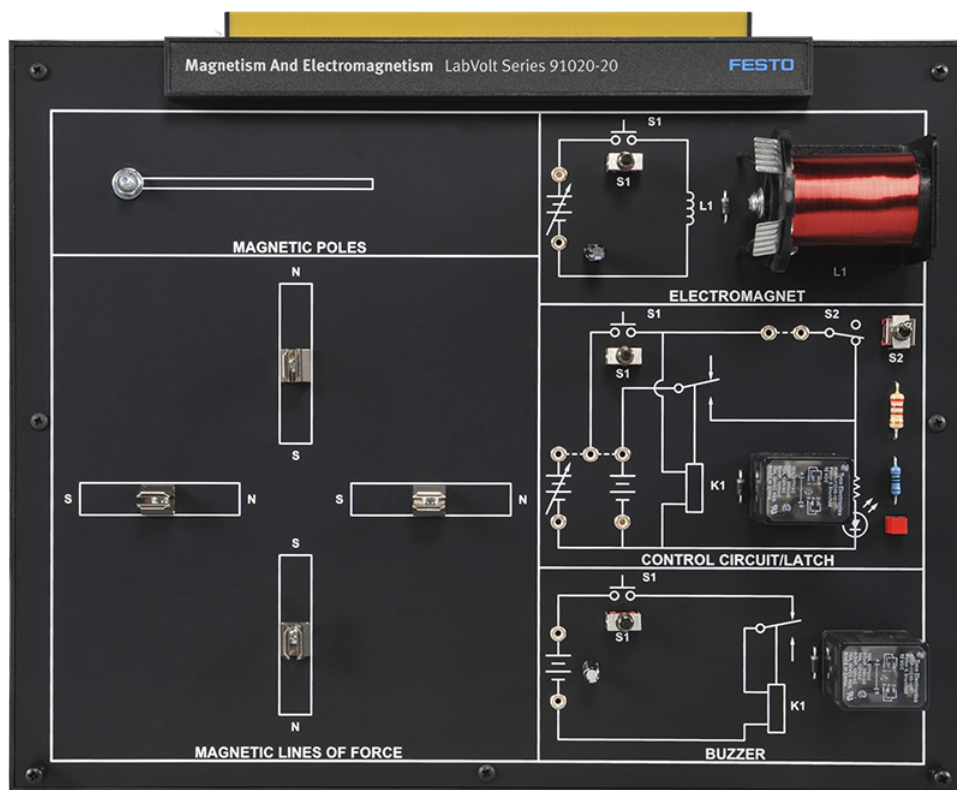


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General Description

The Magnetism and Electromagnetism training module introduces students to practical, up-to-date applications in magnetism and electromagnetism. The board permits to experiment on:

- Magnetic Poles
- Magnetic Lines of Force
- Electromagnet/Solenoid
- Control Circuit/Latch
- Buzzer

This board is available in the following language variants:

- English variant: 91020-20
- French variant: 91020-21
- Spanish variant: 91020-22

Topic Coverage

- Magnetism, Magnetic Fields, Making a Magnet
- Electromagnet, Solenoid, Relay

Optional Manual(s)

Qty	Description	Model number
1	Magnetism and Electromagnetism (Student Manual)	589705 (91580-P0) ¹
1	Magnetism and Electromagnetism (Student Workbook)	580801 (91580-Q0)
1	Magnetism and Electromagnetism (Instructor Guide)	580803 (91580-R0)

¹ The manuals Magnetism and Electromagnetism, both the student manual and instructor guide, are also available in computer-based format.

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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Festo Didactic SE

Rechbergstrasse 3
73770 Denkendorf
Germany

P. +49(0)711/3467-0
F. +49(0)711/347-54-88500

Festo Didactic Inc.

607 Industrial Way West
Eatontown, NJ 07724
United States

P. +1-732-938-2000
F. +1-732-774-8573

Festo Didactic Ltée/Ltd

675 rue du Carbone
Québec QC G2N 2K7
Canada

P. +1-418-849-1000
F. +1-418-849-1666

www.labvolt.com

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