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Fig./Abb. 1

The diagram is an exploded view of a mechanical assembly, likely a power tool or machine. It shows various components separated to show their relative positions and how they fit together. The parts are numbered as follows:

- 1: Main housing or frame
- 2: Motor
- 3: Gear or pulley
- 4: Cable or hose
- 5: Plug or connector
- 6: Cable or hose
- 9: Housing or cover
- 12: Cable or hose
- 16: Cable or hose
- 22: Cable or hose
- 23: Gear or pulley
- 24: Housing or cover
- 25: Gear or pulley
- 26: Gear or pulley
- 28: Spring
- 29: Gear or pulley
- 30: Gear or pulley
- 31: Gear or pulley
- 32: Housing or cover
- 33: Housing or cover
- 34: Housing or cover
- 35: Housing or cover
- 36: Housing or cover
- 37: Housing or cover
- 38: Housing or cover
- 39: Housing or cover
- 40: Housing or cover
- 41: Housing or cover
- 42: Housing or cover
- 43: Housing or cover
- 44: Housing or cover
- 45: Housing or cover
- 46: Housing or cover
- 48: Housing or cover
- 49: Housing or cover
- 805: Cable or hose
- 808: Housing or cover
- 813: Housing or cover
- 816: Housing or cover
- 827: Housing or cover
- 860: Housing or cover

A wiring diagram is shown in the bottom left corner, indicating the electrical connections for the motor (M) and other components. It shows a power source (S) connected to the motor and other components through a series of resistors and switches.

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