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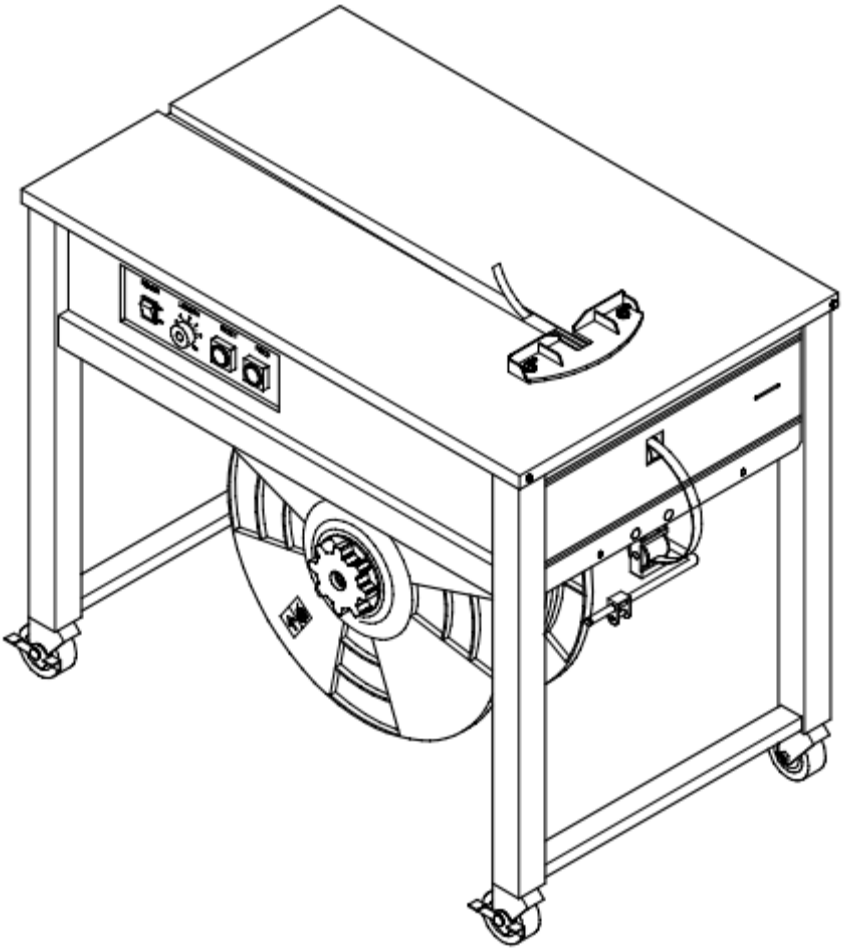
Variable Resistor (1MΩ) (TG-002) Installation Guide for Semi-Automatic Polypropylene Strapping Machine

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General Information

This document is a guide for Variable Resistor (1MΩ) Assembly. Listed below are the machines which are compatible to the TG-002 Variable Resistor (1MΩ) spare part:

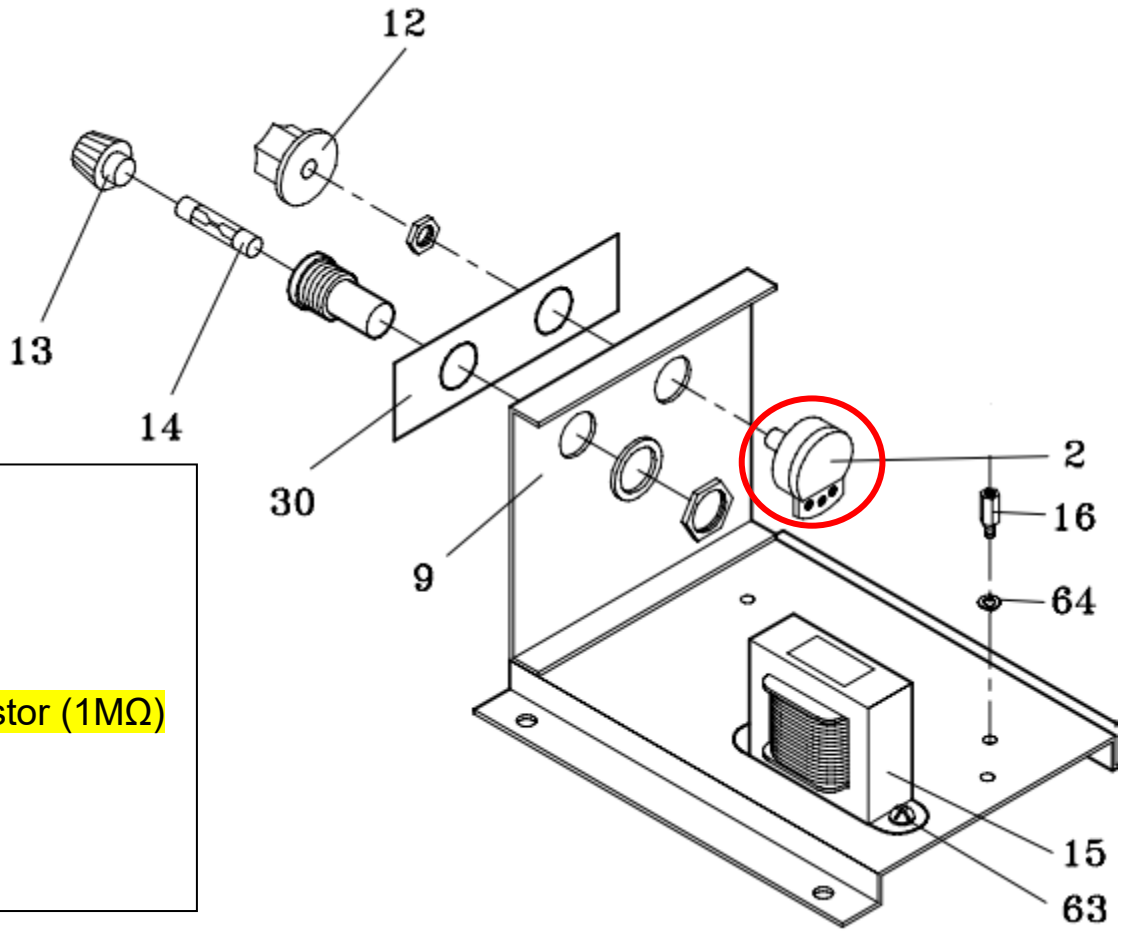
- TP-201
- TP-202
- TP-203
- TP-202L
- TP-201CE
- TP-202CE
- TP-203CE
- TP-202LCE
- TP-201YS



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Spare Parts Assembly

TG-002 Variable Resistor (1MΩ) is part for the Semi- Automatic Polypropylene Strapping Machine. The Variable Resistor is connected to the following spare parts:



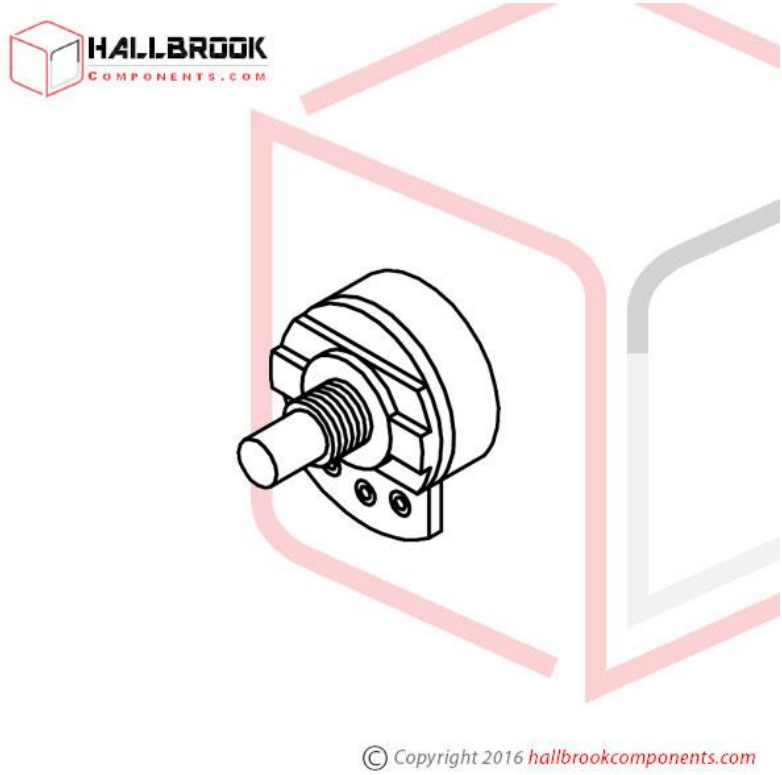
12 – Knob
13 – Fuse Holder
14 – Fuse
30 – Name Plate
9 – Base
2 – Variable Resistor (1MΩ)
16 – Bolt
64 – SW, M3
15 – Transformer
63 – PMS, M4x8

The TG-002 Variable Resistor (1MΩ) is installed inside the Control Panel. It is attached inside the Base (TG-009) and attached on the Knob (TG-012) from the outside. TG-002 is beside the Fuse (T6-6-30133/T6-6-30134) on the Base (TG-009).

[Disclaimer: It is not the responsibility of HBC/STEP for the service you perform and the choice and securing of skills needed by person doing the service.]

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Images



[TG-002 Variable Resistor (1MΩ) Drawing]



[Actual Image]