Salbæk Technology Group
support@sal-tech.com
Skype: easy.packaging

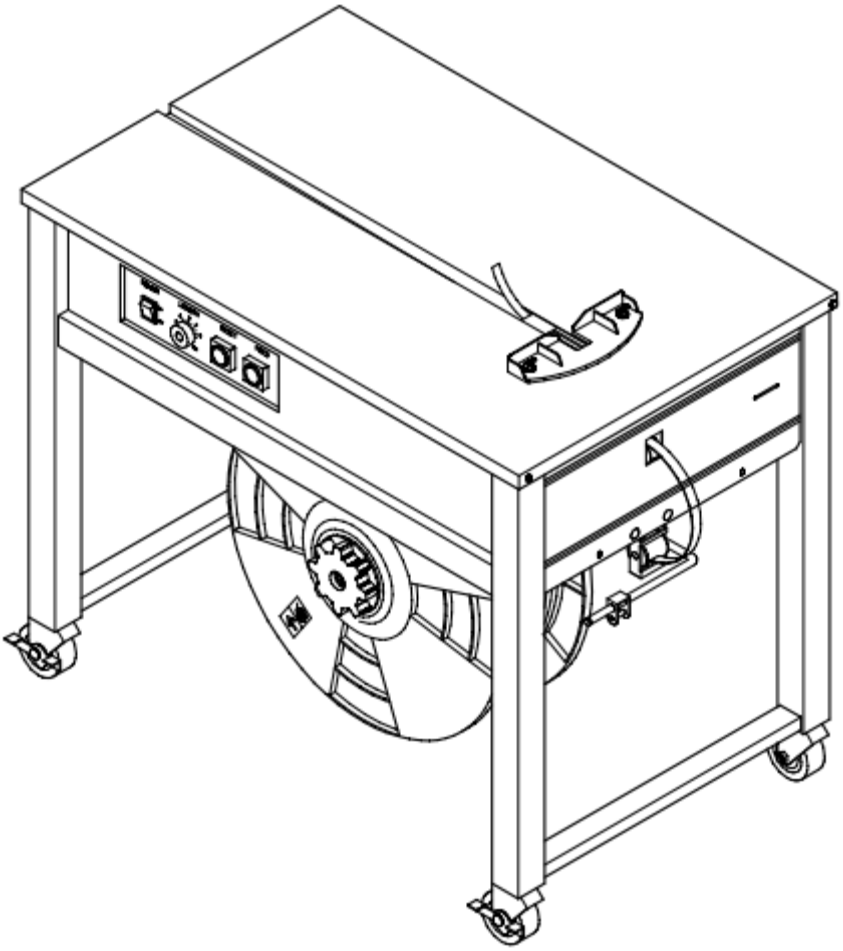
Fan (TF-021) Installation Guide for Semi-Automatic Polypropylene Strapping Machine

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General Information

This document is a guide for Fan for 110V Assembly. Listed below are the machines which are compatible to the TF-021 Fan (for 110V) spare part:

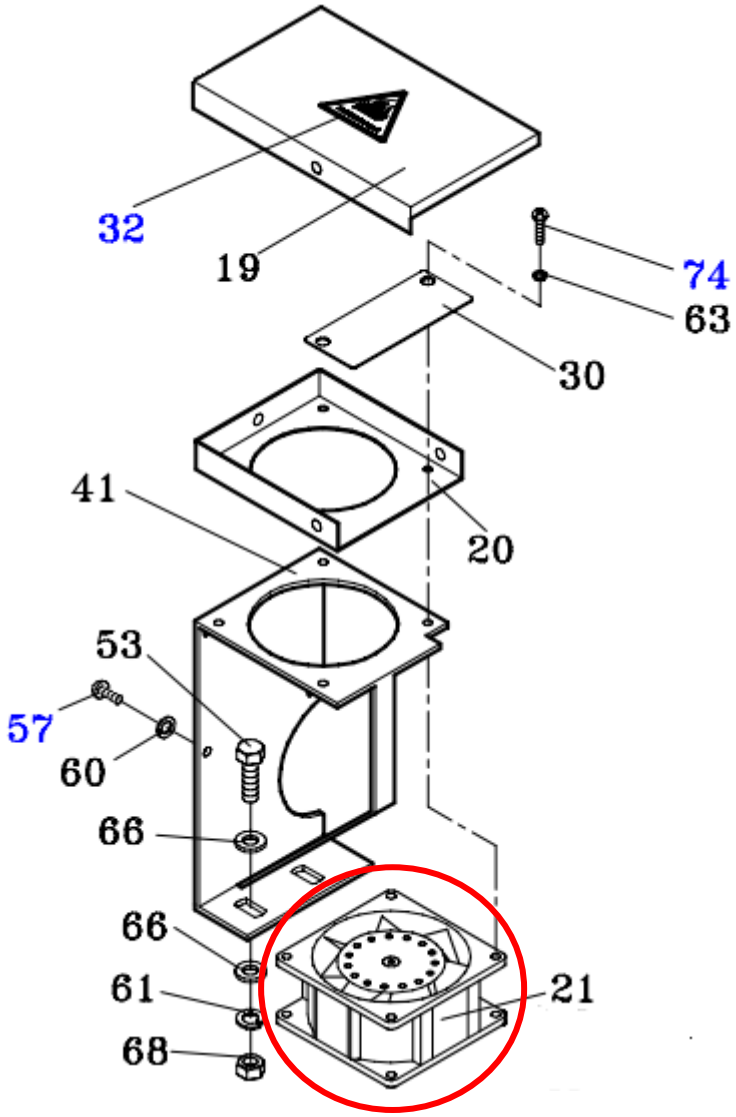
- TP-201
- TP-202
- TP-203
- TP-202L
- TP-201CE
- TP-202CE
- TP-203CE
- TP-202LCE
- TP-201YS



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Spare Parts Assembly

TF-021 Fan (for 110V) is part for the Semi- Automatic Polypropylene Strapping Machine. The Fan (for 110V) is connected to the following spare parts:



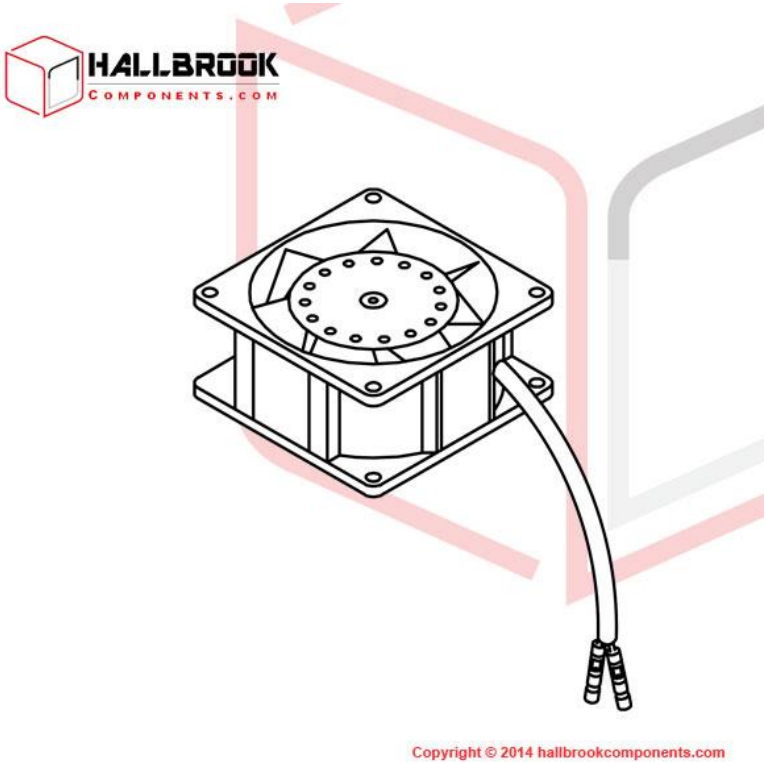
32 – Label
19 – Adiabatic Plate
74 – TMS, M5x8
63 – SW, M5
30 – Cover (For TP-203)
20 – Fan Cover
41 – Fan Support
53 – HB, M6x20
57 – PMS, M4x10
60 – SW, M4 (For TP-203)
66 – PW, M6 (C)
61 – SW, M6
68 – HN, M6
21 – Fan (for 110V)

The TF-021 Fan (For 110V) helps cool down the machine. It is located beside the Terminal Bracket (TF-015) inside the machine assembly. To install/replace the Fan (TF-021), remove the casing of the machine. Remove the Adiabatic Plate (TF-019) and unscrew the Cover (TF-029) by loosening the TMS, M5x8 (TMS0508). Gently slid off the Fan (TF-021) from the Fan Support (TJ-022). The TF-021 Fan is for 110V only and for TP-201/TP-202. For TP-203 Machine, the fan used is TF-021-1 (For 220V/230V/240V).

[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



[TF-021 Fan (For 110V) Drawing]



[Actual Image]