General description

The Matti Orion Pack Splicer model MPS20 is a mobile automatic forms feeder for joining packs of fan folded stationery, providing continuous operation of all types of process machinery.
Main Features

- Motorised Output.
- Tensionless output by loop height detection.
- Automatic stop / start by web demand.
- Separator blade in table for release of bottom sheets.
- Conveyor feed for automatic advance of packs.
- Retractable vacuum operated splice arm with locating pins.
- Vacuum splice table
- Splice tape holder.
- Mobile wheel mounted.
- Communication port for printer or other.

Technical Specifications

- Max. Web Width: 20" (510mm)
- Max. Speed: 250ft/min (91m/min)
- Length: 83" (2110mm)
- Width: 31" (790mm)
- Height: 52" (1320mm)
- Gross Weight: 150kg
- Power Supply: 240V-1ph, 50-60Hz
- Power Consumption: 0.5Kw

Optional Equipment

Rewinder.

Cutter.

Folder.

Key Features

Vacuum Splice Table.

Letter Box for separating bottom sheets.

Matti Technology AG
Industriestrasse 9
8583 Sulgen
Switzerland
info@mattitech.ch
www.mattitech.ch
Phone: +41 (0) 71 424 09 40
Fax: +41 (0) 71 424 09 41

Matti Engineering AG
Industriestrasse 9
8583 Sulgen
Switzerland
info@mattitechnology.ch
www.mattitech.com
Phone: +41 (0) 71 424 09 60
Fax: +41 (0) 71 424 09 61

Matti Orion
Industriestrasse 9
8583 Sulgen
Switzerland
info@mattiorion.com
www.mattiorion.com
Phone: +41 (0) 71 424 09 60
Fax: +41 (0) 71 424 09 61