

Dynamic Perforator TC 1500
Pinless Dynamic Perforator TC 1550
PERFOFLEX Family

Developed to link digital printers, unwinders, rewinders, cutters or other devices



- One or two independent length perforations
- Two independent cross perforations for 1-up or 2-up applications
- Programmable cross perforating position
- Cross perforation length determined by blade size easily interchangeable
- Perforations position controlled by OMR, barcode or DataMatrix barcode
- Paper speed: up to 328 feet per minute
- Print presence control
- Automatic paper loading
- Display and keyboard for programming, information and services
- Parallel and serial interface
- Base on wheels with blocking device
- Connection in-line with continuous form laser printers
- Standard blades

TC 1500 / TC 1550 Specifications

PAPER SPECIFICATION

- Weight : from 18 – 36 lbs.
- Width Max. 20.5"

SIZE AND WEIGHT

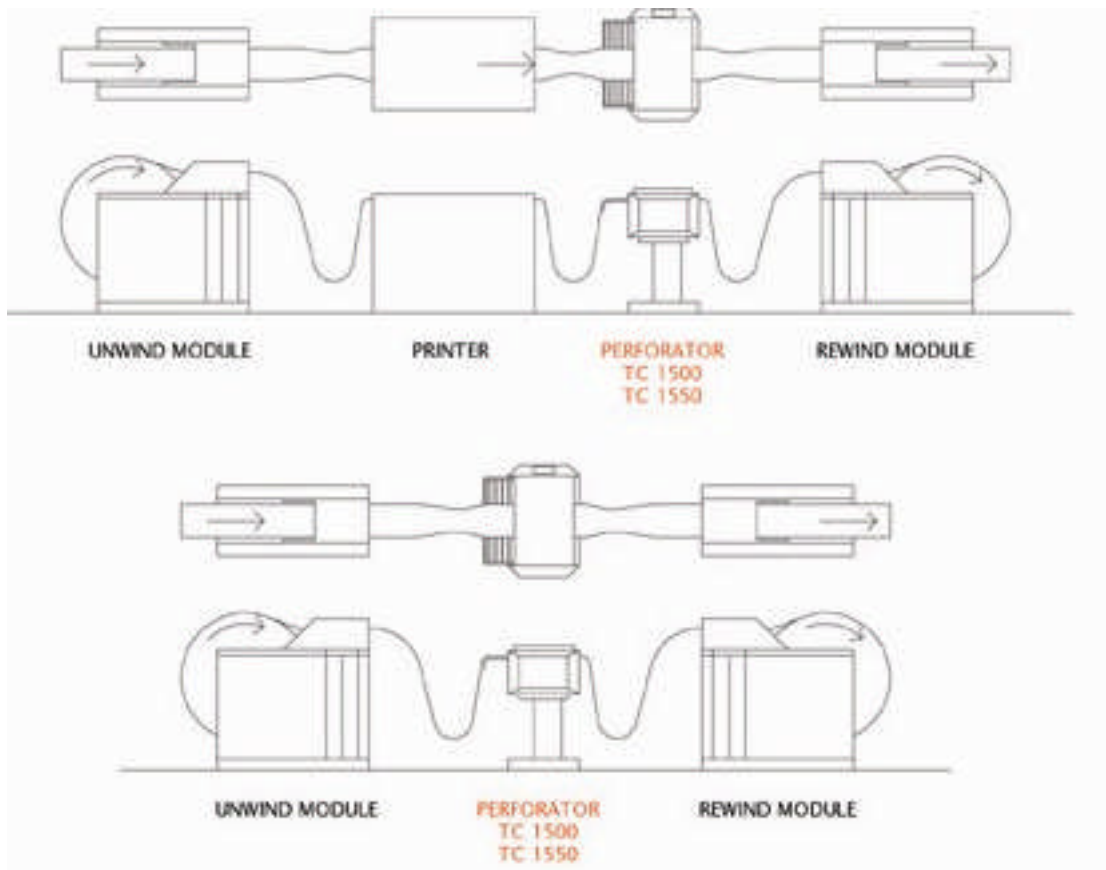
- Width: 33.5"
- Length: 39.5"
- Height: from 42 ¾" – 52"
- Weight: 506 lbs.

PAPER SPEED

- Up to 328 feet per minute

POWER REQUIREMENTS

- 230 Volts - 50/60 Hz.



Distributed in the United States by GBR Systems Corporation

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Managing the World's Paper Flow™

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