



PerfMaster Sprint



Low- to medium-volume scoring and perforating

Easy-to-use top-feed friction system

Easily change from perforating to scoring in just seconds

Produce thousands of sheets per hour

Supports a variety of paper types

Change from Perf to Score in Seconds!



An easy-to-use machine for accurate high-speed perforating and scoring.



Top Friction Feed



Linear Perf Standard



Linear Score Standard

The COUNT™ PerfMaster Sprint is a simple-to-use top-feed perforating and scoring solution that gets the job done quickly – with speeds of up to 12,000 sheets (8-1/2" x 11") per hour.

You can easily set up for a wide range of paper stocks, and switch from perforating to scoring in seconds. You get 6 different interchangeable perf options including microperf. Top friction feed allows you to produce thousands of sheets per hour.



PerfMaster Sprint

An easy-to-use top friction-feed machine for high speed perforating and scoring at lower volumes.



Features

- Removable receiving tray and side rails make for easy mobility and tabletop use.
- Quickly change from perforating to scoring in just seconds.
- 18" wide paper feed capacity.
- Easily set Perf/Score depth control.
- Feeds single sheets, coated stock or multi-part open or glued edges.
- Magnetic paper stops on the receiving tray can be easily adjusted depending on the size of the paper.
- Optional support stand available for easy mobility.
- Side rails on the paper feed table are easily adjustable for various paper sizes.
- Red emergency stop switch for easy job cancellation.

Specifications

| | |
|--|---|
| Model: | PerfMaster Sprint |
| Model No.: | PMS |
| Weight: | 100 lbs (45 kg) |
| Max Linear Perf/Score Speed: (sheets per hour) | 12,000 |
| Paper Weight Range: (gsm) | 60 - 350 |
| Dimensions: | 44.0 L x 32.0 W x 32.0 H in (111.8 x 81.3 x 81.3 cm) |
| Max Sheet Size: | 24.0 L x 18.0 W (61.0 x 45.7 cm) |
| Min Sheet Size: | 4.0 x 4.0 in (10.2 x 10.2 cm) |
| Electrical: | 115 V, 60 Hz, 20 A or 230 V, 50 Hz, 20 A |
| Made in: | U.S.A. |

BLADE TYPES

Standard Perf Wheels:



33 teeth (or 9 cuts) per inch but can come as big as 18 teeth or 5 cuts per inch.

Micro-Perf Wheels:



Comes in as little as 185 teeth or 96 cuts per inch.

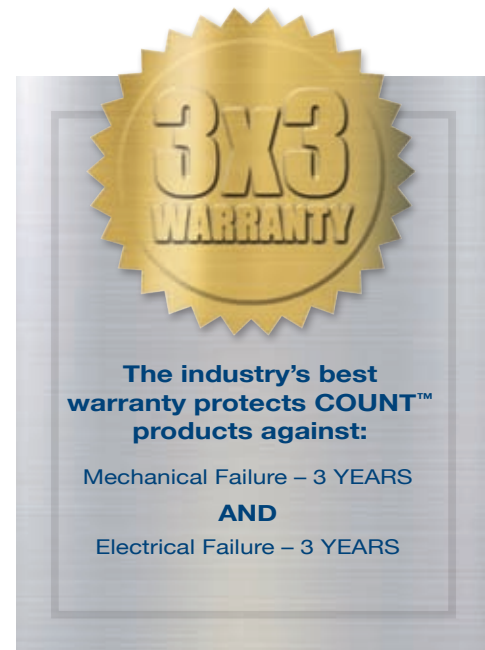
4 other blades available:

5-1= 18 teeth or 5 cuts per inch

12-1= 45 teeth or 12 cuts per inch

185-1 micro-perf blade= 185 teeth or 96 cuts per inch

50-1 deep cut mini-micro 50 teeth per inch (for heavier stock)



COUNT print finishing equipment is manufactured by Martin Yale Industries, LLC.
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