



PerfMaster Dash

PERFORATING



Easy to use and affordable

Simple hand-crank operation

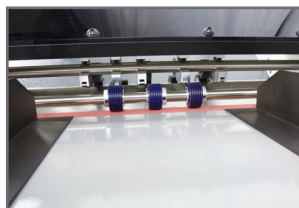
Supports a variety of paper types

Produce thousands of sheets per hour

**Change from
Perf to Score in Seconds!**



**A simple, affordable manually operated
perforating and scoring machine.**



Top Friction Feed



Rotary Perforating



Rotary Score

The COUNT PerfMaster Dash manually operated perforating and scoring machine is ideal for lower volume, budget-conscious applications. The simple manual hand-crank operation makes the PerfMaster Dash easy for anyone to use.

The top friction paper feed system is efficient and easy-to-use. Feed single sheets, coated stock, multi-part forms, and open or glued edges. The hand crank can produce thousands of sheets per hour with ease.



PerfMaster Dash

A simple and affordable solution for lower volume perforating and scoring.

Features

- Easy-to-use hand crank operation is simple and affordable.
- Removable receiving tray and magnetic paper feed guide rails make for easy mobility and tabletop use.
- Quickly change from perforating to scoring in seconds.
- Easily set Perf/Score depth control.
- 18" wide feed capacity.
- Feeds single sheets, coated stock and multi-part open or glued edges.
- Magnetic paper guide rails on the feed table and receiving tray can be easily adjusted depending on the size of the paper.
- Optional support stand available for easy mobility.
- Clear top lid provides visibility and easy internal access.

Specifications

Model:	PerfMaster Dash
Model No.:	PMD
Weight:	100 lbs (45 kg)
Max Speed: (sheets per hour)	Based on operator
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 in (61.0 x 45.7 cm)
Min Sheet Size:	4.0 L x 4.0 W in (10.2 x 10.2 cm)
Electrical:	None
Made in:	U.S.A.



BLADE TYPES

Standard-Perf Wheel:



The perf wheel that comes standard with all COUNT™ machines has 33 teeth, or 9 cuts per inch.

Micro-Perf Wheels:



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

5 blade options available:

Standard-Perf options:

5-1= 18 teeth or 5 cuts per inch

9-1= 33 teeth or 9 cuts per inch

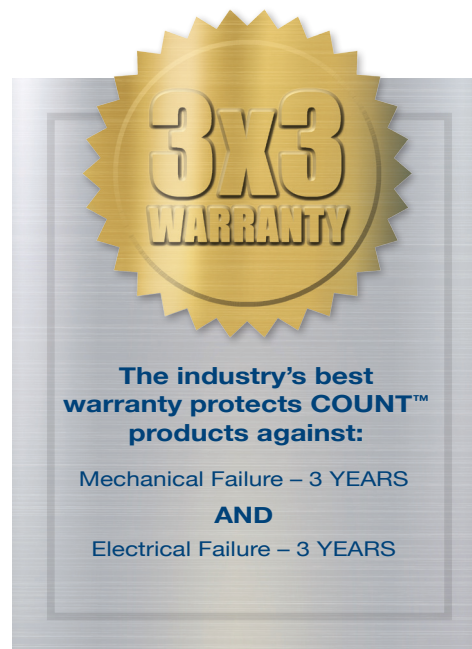
12-1= 45 teeth or 12 cuts per inch

Micro-Perf options:

26-1= 96 teeth or 26 cuts per inch

50-1= 185 teeth or 50 cuts per inch

**9-1 blade comes as the standard blade with purchase. Other blades are purchased separately.*



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