

Print-A-Mark® Direct Printer

Designed for continuous printing on web materials.

Marvel Marking Products Model 5324 & 5624 Direct Printers are designed for continuous printing on web materials such as plastic film, sheet metal, wallboard, paper, foil and rubber.

Using precision-molded rubber dies and high-contrast inks, they are an economical and simple solution for many coding applications.

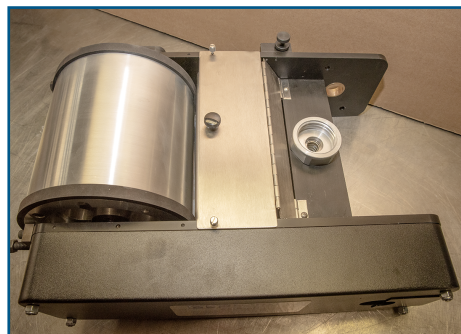
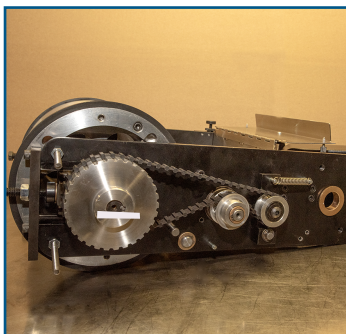
In operation, the lightweight yet rugged units, are driven by frictional contact with the material to provide continuous printing up to speeds of 600 feet per minute. With few adjustments and no complicated programming, the units are easy to install, operate and maintain.

The 24" circumference type wheel has a width of 3" or 6" to accommodate a variety of character styles and sizes. For a highly-professional, decorative touch, almost any type of font or logo can be reproduced.

Direct Printers are just one of the various systems that comprise the Marvel line of high-quality, reliable marking, coding and indenting systems.

Features:

- Reliable inking system
- Wide variety of ink formulas
- Precision-molded rubber type & dies
- Easy operation



Print-A-Mark® Direct Printer Technical Specifications

Print Features

- Print Speed: 600 FPM (183 m/min)
- Print Width:
 - Model 5324 - up to 3" (76mm)
 - Model 5624 - up to 6" (152mm)
- Printing Circumference: 24" (609mm)

Ink: Ink volume: 1 quart bottle (.95 liter)

Ink colors: black, blue, brown, green, grey, orange, purple, red, silver, white & yellow

Dimensions (Model 5324 - with ink bottle):

10.8" wide x 18.1" long x 11.2" high
(275 x 460 x 285 mm)

Weight (Model 5324):

35 pounds (15.88 kg)

Options:

- Lift bracket / printing pressure adjustment
- Pivot Shaft Drive
- CE-approved Cover
- Custom width printers available

