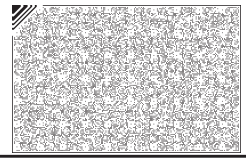


Premier



Premier Production Braille embossing machine with optional Ink
High-volume Braille Production
- With Tiger Graphics!

- High speed embossing with Tiger high-resolution graphics
- Automatic two-sided embossing-no turning of the paper needed
- Enduring hardware for hours of production
- Compact desktop size - smaller than most embossing machines
- Continuous paper feeding

The Tiger® Premier™

Designed to run long hours and produce outstanding results, the Tiger® Premier™ Series is perfect for universities and school districts. These network-ready embossers make printing double-sided braille and the highest resolution tactile graphics easier than ever!

Use the Tiger® Software Suite for braille translation within Microsoft Word and Excel to create books, raised diagrams, braille math worksheets and more at the touch of a button.

The Tiger® Braille dot!

The Tiger® Premier use the newly developed Tiger Braille Dot. This new braille dot is smoother to the touch, making frequent and extended braille reading more enjoyable while maintaining Tiger's unmatched detail in producing tactile graphics. Tests prove that the unique shape keeps the Tiger Braille dot from easily tearing and allows users to stack documents without compromising the height of the dot. This ultimately allows documents to last longer over time

InkConnect

For Tiger Premier Embossing
High-volume Braille production
- Now with ink!

The InkConnect lets you easily print black font on your Braille documents allowing sighted users to read along. Create documents in standard Windows application programs such as MS Word or Excel. By pressing a button you get braille, tactile graphics, and printing ink combined. You can now print with ink and emboss on the front and back of any document in one pass!

Print speed: 100 characters / sec

Specifications

Premier 100

Print speed:
Up to 100 CPS double sided

Tactile Resolution
20 DPI

Embossed Braille dots:
Adjustable in three stages

Embossed 3D points:
7 steps for color representation

Printing width:
4 - 12 in / 101.6 - 304.8 mm

Paper weight:
50 gsm to 230 gsm

Paper:
Continuous paper

Connection:
1 USB (1.1, 2.0)
1 Ethernet

Compatibility:
Windows7, Vista, XP

Dimensions:
Height: 8.8 inches / 223.52 mm
Width: 22.3 inches / 566.42 mm
Depth: 13.8 inches / 350.52 mm
Weight: 60 lbs. / 27.2 kg

Operating environment:
Recommended temperature:
59 to 95 ° F
Storage temperature: -4 to 158 ° F
Humidity: 20 to 80% RH

Energy supply:
85 - 264 VAC, 50/60 Hz (+ / - 3%)

Energy consumption:
Stand-by: 22 W
Intense stamping: 235 watts

