

PC Based System Split Scale Printer



PC Based

• User Friendly 7" Color Touch Screen

- Operator display with 7" touch screen panel can be adjusted to fit the operators viewing preference.
- Split Scale Components
- The Split scale allows for comfortable packing of the products as well as keeps the operator display away from possible liquids or product residue.
- Remote Diagnostic Functions
- Remote diagnostic and troubleshooting capabilities allows users to monitor scale performance remotely.

• Easy Cassette Loading

- Front loading label Mechanism and large label roll for more efficient pre-packing.
- Linerless Labels (Option)
- Auto-label-sizing feature eliminates unused space on the label and automatically adjusts the label size. This reduces the label cost as well as makes the labels appear more attractive.
- Label Format Flexibility
 - Auto-cut feature allows variable label layouts and sizes to be used from one roll of linerless labels.

New Brunswick International, Inc. DIGI Retail Scale and Labeling Systems

	Spec	ifications
	Power source	AC 100/110 (50/60 Hz.) Factory Default
<u>a</u>	Dimensions	16.65"(W) x 8.67"(D) x 16.05"(H)
General	Net Weight	Approx. 23.81 lbs
ő	Operation humidity	15% - 85% RH Non-Condensation
	Operating Temperature	-10° C to +40° C
	Operating Display	7" WVGA (800 x 480) with Touch Panel
les	Memory	8GB SD Card
Consoles	Interface	Ethernet (Standard) 10/100 Base T,4 x USB 2.0 Host
0	Display Resolution	1/3,000 & 1/6,000
	Number of Keys	28 Preset Keys
	Print Method	Direct Thermal Printing
e		
abeler	Print Resolution	300 dpi
nd Labeler	Print Resolution Printing Width	300 dpi 30-80 mm (1.18 –3.15 inches)
er and Labeler	Print Resolution Printing Width Printing Length	•
rinter and Labeler	Print Resolution Printing Width Printing Length Print Speed	30-80 mm (1.18 –3.15 inches)
Printer and Labeler	Print Resolution Printing Width Printing Length Print Speed Label roll diameter	30-80 mm (1.18 –3.15 inches) 20-240 mm (0.79-9.45 inches)
-		30-80 mm (1.18 –3.15 inches) 20-240 mm (0.79-9.45 inches) 150 mm/sec
Weighting Printer and Labeler		30-80 mm (1.18 –3.15 inches) 20-240 mm (0.79-9.45 inches) 150 mm/sec Max. 125 mm (4.92 inches) Max. 15kg/ 30lb
	Capacity Single Interval 1/3,000 Multi– Interval	30-80 mm (1.18 –3.15 inches) 20-240 mm (0.79-9.45 inches) 150 mm/sec Max. 125 mm (4.92 inches) Max. 15kg/ 30lb e= 5g/0.01lb Max 30lb 0-15lb x 0.005lb,

New Brunswick International, Inc.



Corporate Headquarters 76 Veronica Ave Somerset, NJ 08873 TEL: (732) 828-3633 FAX: (732) 828-4884 West Coast Office 530 West Central Ave. Suite C Brea, CA 92821 TEL: (714) 671-7911 Fax: (714) 671-0798



www.nbidigi.com