Section 7: Specifications

Container width:	25.4 mm to 238 mm (1" to 9.4")
Container diameter:	15 mm to 170 mm (0.6" to 6.7")
Container shape:	Cylindrical and many tapered
Supply roll diameter:	Up to 203 mm (8")
Media liner width:	25.4 mm to 213 mm (1" to 8.375")
Supply roll core:	51.8 mm to 76.2 mm I.D. (2" to 3")
Electrical rating:	12VDC, 5.0A
Power requirements:	100-240VAC, 50/60 Hz, 60 watts
Feed speed:	4.0 in/sec. in default mode.
	2.0 in/sec in half speed mode for 6-8" wide labels.
	See Section 4A, Step 2 for details.
Agency certifications:	UL, UL-C, CE, FCC Class B
Weight:	7.26 kg (16 lbs.)
Dimensions:	340 mmW x 226 mmH x 328 mmD
	(13.4"W x 8.9"H x 12.9"D)
Label width:	19.1mm to 209.6mm (0.75" to 8.25")
Label height/length:	19.1mm to 609.6mm (0.75" to 24.00")
Warranty:	2 years (after product registration)
Liner thickness:	2 mil - 10mil (smoothness will affect feeding - a liner that is too slippery or too thin will slip through the drive rollers)
Label + adhesive thickness:	5 mil - 15 mil*

*Important Note: Pliability/Flexibility/Rigidity of the label is also a factor. If the label is too flexible, no matter the thickness, it can get caught on the sensor flag. Polypropylene, Polyester and Vinyl labels tend to be more flexible. It is HIGHLY recommended that the stock and container be tested on the Applicator before making any label stock purchase decisions.