

EM21 Battery Operated Applicator



Dispensing control knob

This controls the dispensing length of the label. You simply set it to the length of the label that you are using and the object you are labelling and the EM21 quite simply and efficiently does the rest.

Label positioning sensor

This sensor arm monitors the leading edge of the labels and ensures that the subsequent label is fed forward properly.

Cordless in it's design

You can use this highly productive product anywhere within your organization without the need to be connected to mains power. One charge of the battery (left) is capable of producing an impressive 15 rolls of labels, with each roll being 60 feet long. Alternatively this product can be run from mains power.

Label remaining window

This handy little feature lets you see just how much is left on the roll.

Easy to set up

Match the label holder width guide, and insert the leading edge of the backing paper between the feed roller and press roller and then turn on the power switch.

This automatically sets the label to the correct position for production.

Rechargeable battery indicator light

The EM21 has it's own power warning light, this lets you know in advance when your battery requires charging.

Label Dispensing Speed	Over 130mm per second
Weight	670g without labels & battery pack
Dimensions	96(w)x 216(h)x 280(d)mm
Label Size (Length)	15mm to 100mm
Label Size (Width)	Up to 50mm
Battery Charging Time	Approx 70 minutes
Label Output	Approx 10,000 x 25mm Labels per battery charge
Outside Diameter Of Roll	Max 100mm
Inside Diameter Of Roll	25mm/ 38mm
Options	Dummy battery and mains power supply unit

Design and specifications subject to change without notice

Dynamic Label Applicator



This robustly constructed label applicator can apply labels very quickly to a variety of products. Simply load the required labels into the gun and press the trigger to dispense a label which is then ready to apply.

The Dynamic Label Applicator can dispense labels up to 65mm in width (any length can be used) at 80mm per second. This means that a 50mm x 25mm (2" x 1") label can be applied at up to 10,000 labels per hour!

Powered by a long-life, rechargeable battery and 6V motor the Dynamic Label Applicator will automatically sense and adjust to each different label being used.

Around 1000 metres of label material can be dispensed on a single charge of the battery.

Label dispensing speed	80mm per second
Weight	610g (without labels)
Dimensions	290mm(L) x 96mm (W) x 160mm (H)
Label core size	Min 25mm (1")
Label roll outer diameter	Max 125mm (5")
Label roll width	Min 20mm (3/4"), Max 65mm (2 1/2")
Label length	Min 20mm (3/4")
Power	6V DC motor
Label Output	Approx 1,000 metres of labels (per charge)
Battery recharge time	12 hours with standard charger and 2 hours with fast charger
Battery life	Min 400 charges
Label sensor	Photo sensor reads the presence of label



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