

MillerBevco

Model 591 Semi-Automatic Ribbon/Tag Stringer

Features

The Model 591 Semi-Automatic Ribbon/Tag Stringer was one of the first PLC Controlled Ribbon/Tag Stringer on the market. It's built-in PLC controls each cycle and requires fewer working parts to minimize wear.

It has the same patented tying mechanism as the Model 547 Automatic Ribbon/Tag Stringer, yet is small and compact with a simple manual feed.

Easy to set-up and operate, great for short runs, and ties a broad range of sizes in ribbons, tags, labels, booklets, etc.

The Model 591 Semi-Automatic Ribbon/Tag Stringer is very moderately priced and opens many new profit opportunities for you.

Specifications

Capacity	Folded Ribbons	Up to 100
	Flat Tags	Up to 1300
	Reinforced Tags	Up to 450

Virtually Any Pre-Punched Ribbon, Tag, Booklet, etc

String #12 Thread to 8/6 Cotton/Poly Plus Elastic

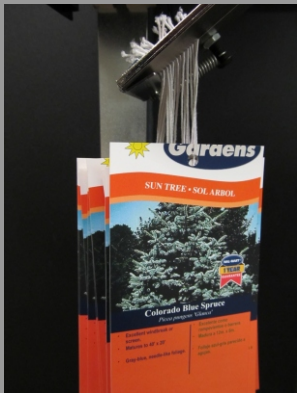
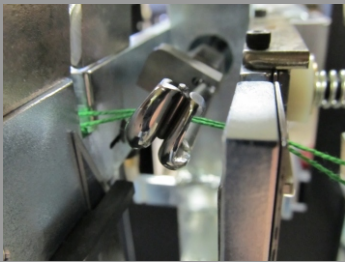
Loop Length Minimum of 2" with String - 1 1/2" With Elastic

Speed Up to 60 Per Minute But Is Totally Dependent On Operator Ability

Power Requirements

Electrical	Air Supply
120 VAC 3 Amps	At 50 Per Minute: 125
Internally Fused	PSI. 3.1 SCFM Min Supply
	Line Diameter 1/2".

Size & Weight 25" W x 18" D x 34" H
100 lbs (45 Kg)



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www.MillerBevco.com

6209 Richards Drive
Shawnee, Kansas 66216
Tel: 800-821-2177 Fax: 913-322-1729
Email: Info@MillerBevco.com
www.MillerBevco.com