Morrison “Perfection” Wire Stitching Machine No. 5-A

Perfection by Name

Perfection in Performance
The Test of Actual Use

To thoroughly demonstrate its utility, the Morrison "Perfection" No. 5-A Stitcher was installed in a number of places throughout the country where exacting and varied conditions would give it the severest test.

Under these conditions its performance has been highly gratifying—again proving that the Morrison "Perfection" line of Wire Stitching machines is a step in advance of actual demands.

As a result, the Morrison "Perfection" No. 5-A is now obtainable by the trade through regular channels.

Incorporated in this model are the same paramount features of the Morrison "Perfection" line—Sturdiness—Durability—Ease of Operation—Low Cost of Maintenance with the addition of a Detachable Head.

Specifications

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<table>
<thead>
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<tbody>
<tr>
<td>Floor Space</td>
<td>17 x 22</td>
</tr>
<tr>
<td>Net Weight</td>
<td></td>
</tr>
<tr>
<td>without Motor</td>
<td>225 lbs.</td>
</tr>
<tr>
<td>with Motor</td>
<td>275 lbs.</td>
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<tr>
<td>Crated Weight</td>
<td></td>
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<tr>
<td>without Motor</td>
<td>300 lbs.</td>
</tr>
<tr>
<td>with Motor</td>
<td>350 lbs.</td>
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If it’s a Perfect Wire Stitching Job—
The Morrison “Perfection” Does It
Detachable Head—
A Big Feature

The Morrison “Perfection” No. 5-A is equipped with the type of head illustrated at the right—a detachable head that will satisfy the most exacting demands.

With it the complete stitching unit can be returned for adjustment when necessary.

Removal of plate discloses entire Cutting, Forming and Driving Operation. This is the only machine on the market on which this can be done.

Feed tube is attached to cutter block eliminating any possibility of wire buckling.

Wire is gripped firmly from time it enters feed roller until stitch is driven.

The shoe is operated by a compression spring which comes into action only when needed.

Although machine is such a small efficient unit, cutting knives are same type and size as used in Nos. 3-H and 3-J.

Entirely New Clutch

The illustration on the opposite page gives a good view of the new clutch—please note that there are no stop bolts or plates; instead a noiseless Cone clutch which will overrun if machine is jammed by wireless operation.

Stitch Adjustment

By simply turning thumb screws on top of head any size of stitch can be secured. This is not an arbitrary adjustment—it can be made at any time and as often as desired.
This Bulletin Describes the

Morrison “Perfection” No. 5-A
Wire Stitching Machine

Other Morrison “Perfection” Wire Stitching Machines
are made in sizes and capacities to meet every require-
ment of the Printer, Book-Binder and Paper Box Maker

For the Printer and Book-Binder—
they range with capacities of two sheets to one-quarter inch; of two
sheets to one-half inch; of two sheets to seven-eighth inch. These
models will take care of all styles of work from two sheets up to their
listed capacities. And a heavy duty machine that takes work from one-
quarter inch to one and one-half inches in thickness.

For the Paper Box Maker—
there are styles for corner staying and all other set-up boxes. Also
for heavy Fibre boxes, and the patented Open-Head device for stitch-
shipping containers.

We Guarantee—
our machines to be as we represent. If you have specialty work that
may require a special machine, we will be glad to have you submit
your proposition.

MANUFACTURED BY

THE J. L. MORRISON COMPANY

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