

CHAMPION

Family Shuttle Sewing Machine.

This Machine, for family use and light manufacturing purposes, is superior to any other Machine, and for all practical working purposes, simplicity, strength and beauty, it is unapproached by any Machine yet invented.

It is constructed on sound mechanical principles, the result of the efforts of the most talented inventors in the country, extending over a long series of years.

The "Shuttle Lock Stitch," alike on both sides, is universally acknowledged to be the only reliable stitch, and for strength, firmness and durability, it cannot be equalled. The saving of thread over machines making the Chain Stitch will amount to more than \$50 per year, were the Machine is run ten hours per day.

It sews with the least possible amount of labor, and a girl twelve years old can run it without fatigue.

ALL OF THE WORKING PARTS ARE HARDENED, OR MADE OF THE BEST QUALITY OF STEEL, AS MAY BE MOST DESIRABLE FOR THE PURPOSE INTENDED.

WARRANTED.

Every Machine is warranted perfect in every respect, and if any part fails from any imperfections within five years, we will supply the part, and put the machine in perfect order, free of charge.

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ATTACHMENTS.


The following attachments are designed for the purposes named, and will be found desirable where a great quantity of any particular kind of work is to be done, but not indispensable.

The Tucker. This is an ingenious invention for marking each succeeding tuck any width (while sewing).

The Corder. For laying and stitching in cord in ladies' clothing, bosoms, collars, cuffs, etc.

The Binder. Our new and improved Adjustable Binder will be found far simpler than any binder heretofore invented. It folds and stitches any width of binding to the edge of the work without basting, and will be found very useful to dress makers, stay makers, vest makers, shoe binders, hat and cap manufacturers, &c. &c.

The Quilter. This is a gauge to attach to the machine as a guide to stitch rows of quilting equidistant.

 Each Machine is sent out threaded, ready for operation, and the directions are so complete that any one can run it successfully without further instructions.