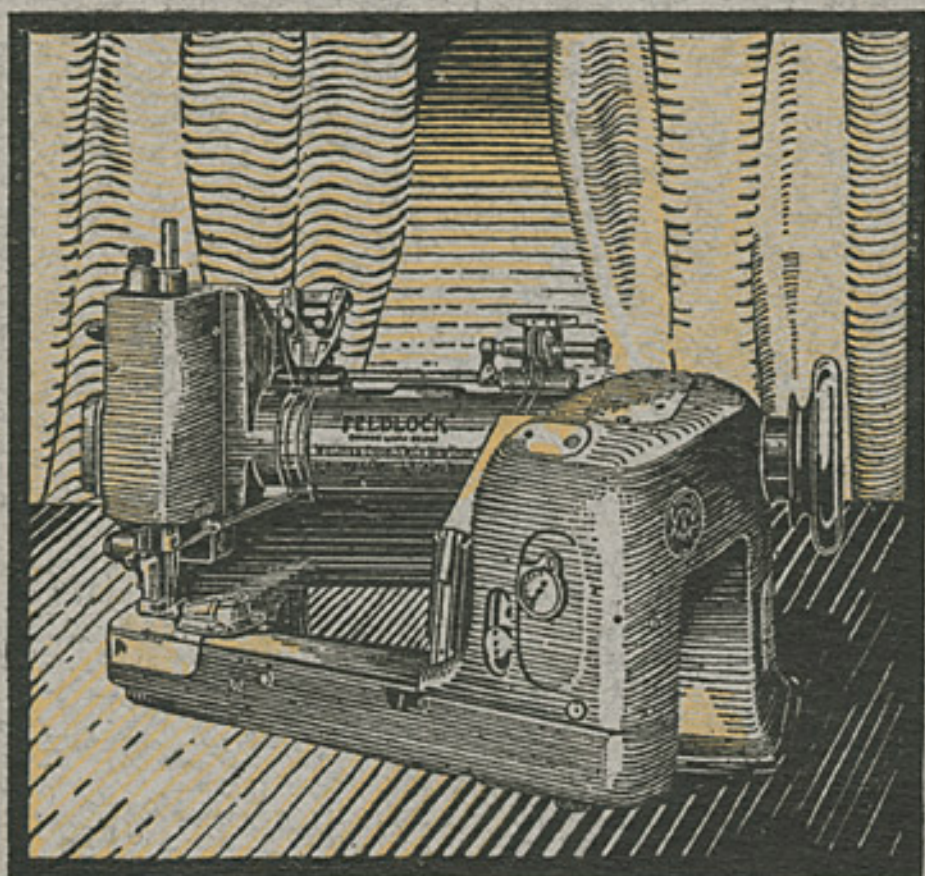


The
"FELDLOCK"



The Machine that makes production

F.L.L.

JAN 14 1929

Arts and Industries.

The
“FELDLOCK”
(Registered U. S. Patent Office)
MACHINE



WILLCOX & GIBBS SEWING MACHINE CO.

HOME OFFICE:
658 BROADWAY, COR. BOND ST., NEW YORK, U. S. A.

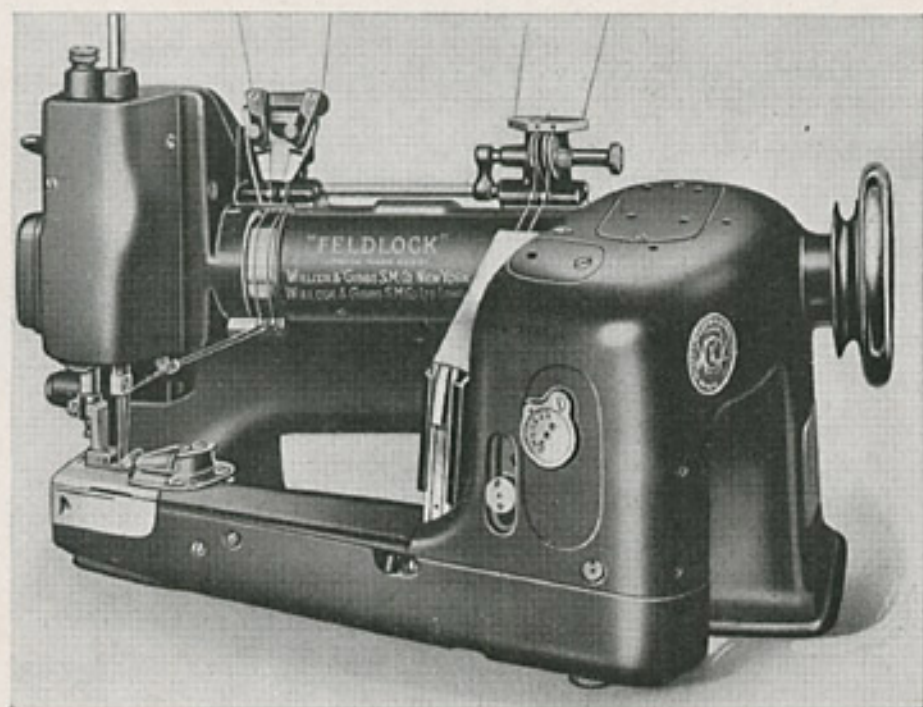
WILLCOX & GIBBS SEWING MACHINE CO., LTD.
20 FORE ST., LONDON, E. C., 2, ENGLAND

PARIS

MILAN

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FOR LIST OF BRANCH OFFICES SEE LAST PAGE



The
“FELDLOCK” MACHINE
(Reg. U. S. Pat. Off.)

“The Machine That Makes Production”

Normal Speed,	3600 stitches per minute
Type 700,	2-needle
	Gauges, 3,4,5,6,7,8,9,10
Type 730,	3-needle
	Gauges 6,8,9,10

The term Gauge means the distance in thirty seconds of an inch between the two outer needles



THE Feldlock Machine is a radical departure from all 2-needle felling machines heretofore produced. It follows in form and design our famous Flatlock Machine, embodying the principle of feeding the garment *off* the cylinder instead of *onto* the cylinder. This is one of the causes of its production being considerably greater than that of any other felling machine ever built.

The Feldlock Machine makes the 2-thread elastic stitch and produces either the 2-needle or 3-needle double lapped seam fell so largely used in making men's shirts, athletic underwear, overalls, and similar garments requiring a strong and flat felled seam. The material used in its construction is the best obtainable and workmanship is of the usual Willcox & Gibbs precision. This is the latest and greatest achievement for felling.

*A demonstration may be arranged upon
application to any of our numerous offices
throughout the United States. Samples
gladly furnished on request.*



"Feldlock" Machines feed OFF the cylinder instead of ONTO the cylinder, thus increasing production



An installation of "Feldlock" Machines



"Feldlock" Machines in operation

Willcox & Gibbs Sewing Machine Co.

Home Office: 658 BROADWAY, Cor. Bond Street

NEW YORK, N. Y.



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Canadian Representative,
W. J. Westaway Co., Ltd.

Main & McNab Sts.
McGill Building

Hamilton
Montreal

