

EST. 43 YEARS
OUR EXTRA BRAND
THE J.C. McLAREN BELTING COY.
TORONTO.
FACTORY MONTREAL.

SAMUEL LAWSON & SONS, LEEDS, England

—MAKERS OF—

**Machinery for Preparing and Spinning
 Flax, Tow, Hemp and Jute**

Special Machinery for the Manufacture of Binder and Ordinary Twines

**Good's Patent Combined Hackling
 and Spreading Machine**

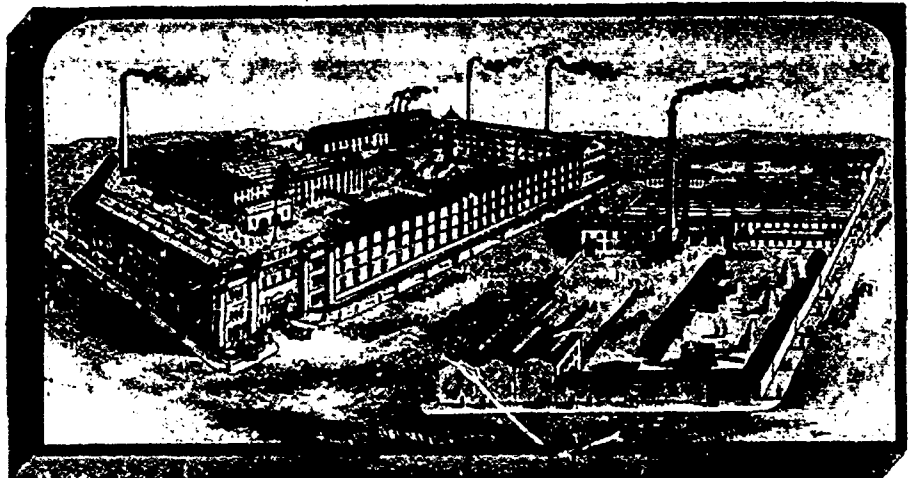
**Patent Automatic Spinning Frames
 Improved Laying Machines**

and other special machinery for the
 manufacture of Rope Yarns.

—
 ALSO OF

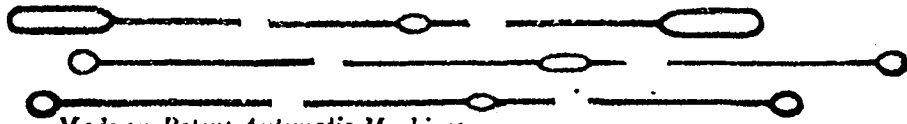
**Brownell's Patent Twisting and Laying
 Machines for Twines**

Council Medal, London, 1851, Grand Medal
 Paris, 1867, Prize Medal, Moscow, 1872, Diploma
 of Honor, Vienna, 1873, Highest Award, Phila
 delphia, 1876, Gold Medal, Paris, 1878, Highest
 Award (Medal), Melbourne, 1880.



Velten & Guilleaume, Carlswerk, Mulheim-on-Rhine, Germany.

*Manufacturers of Tinned Cast Steel Wire Heddles Patent "Favorite" Shafts
 for Weaving.*



*Made on Patent Automatic Machines.
 The Lightest, Most Exact and Uniform Wire Heddles Ever Made.*

*They give the easiest working, most reliable
 and durable harness; made with one or two
 carrying wires inside the wooden frame heddles,
 can be set as closely as any worsted heddles up to
 60 to an inch, and last 12 to 15 times as long.*

For Prices Apply to L. S. WATSON MANUFACTURING CO., Leicester, Mass.

**L. S. WATSON MANUFACTURING CO.
 LEICESTER, MASS.**



Manufacturers of WATSON'S PATENT MACHINE WIRE HEDDLES

Guaranteed to be perfectly adapted to weaving all kinds of Woolen, Cotton and Worsted Fabrics, Fancy Cotton, etc., etc.
 Superior Harness Frames furnished promptly. Also Hand Cards of every description.