

SAMUEL LAWSON & SONS,

LEEDS. England

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

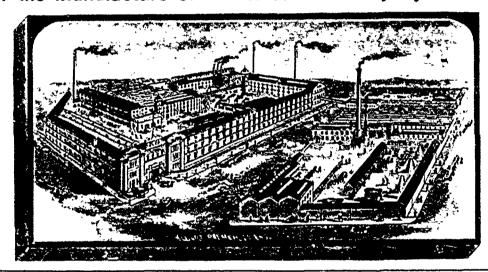
Patent Automatic Spinning Frames
Improved Laying Machines

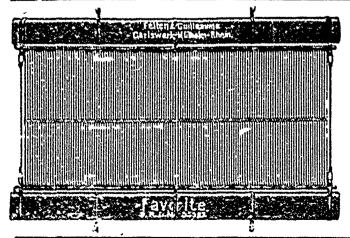
and other special mach nery for the manufacture of Rope Yarns

ALSO OF

Brownell's Patent Twisting and Laying Machines for Twines

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





Tellen & Guilleaume, Carlswerk Action Desellschaft, Mülheim on Rhine

Manufacturers of

Tinned Cast Steel Wire Heddles

male on Patent Automata Machines and consequently perfectly uniform in every respect. The Lightest Exactest and most Endorm Wire Heddies ever made, we surpassed by any other Wire Heddies in the market.

Patent "Favorite" Shafts for Weaving

g. ... combine I with above Heddies, i. e best, most Renadio and most Durable to these, either made with one or two carrying wires inside the wooden frame. I have shalfs have already been adopted by a great number of waivers, who speak most friedrily of them as duy to seen from many testimoniass in the possession of a makers. For Prices spply to

L. S. WATSON MANUFACTURING CO., Leicester, Mass.

L. S. WAISON MANUFACTURING

Solo Agents for the BEST Spinning & Twisting Travelers Made by Prouty Wire Co. LEICESTER, MASS.

Send samples of the Travelers you use and we will send you a sample box to match of our make free of charge.

Manufacturers of WATSON'S PATENT MACHINE WIRE HEDDLES

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

Also Agents for the SMETHURST Roving and Twisting Gear for all weelen manufacturers and makers of yerns. Write us for particulars