

- 49,223 Sawing machine, Willard Curtiss, Grand Rapids, Mich.
 49,224 Unicycle, John A. Webster, Petrolia, Ont.
 49,225 Bit brace and hand drill combined, Chas. D. Cutts, Fort Fairfield, Me.
 49,226 Bench hook, Andrew McFarland, Thomaston, Me.
 49,227 Mechanical movement, Frank La Morte Salisbury, Chicago, Ill.
 49,228 Process of and apparatus for refining oil, Lawrence G. McKam and Peter Ryan, Toronto.
 49,229 Magnetic separator, Jas. D. McKinnon, Portland, Ore.
 49,230 Closed conduit electric railway, Jas. F. McLaughlin, Philadelphia, Pa.
 49,231 Spool cabinet, Elijah H. Northcot, Jas. W. Legg, Marietta Ga and Wm. C. Douglas, Baltimore, Md.
 49,232 Preparation of ammonium chromates, The United States Smokeless Powder Co., San Francisco, Cal.
 49,233 Cash register, Chas. A. Powell and Dawson M. Humiston, Perea, Ill.
 49,234 Frederick Mayer, Baltimore, Md.
 49,235 Ballot box, Hy. H. Nilbur, Ferndale, Cal.
 49,236 Storage battery, Geo. A. Washburn, Cleveland, O.
 49,237 Smokers' tray, Wm. H. O'Dwyer, New York, N.Y.
 49,238 Pills or tablets, Parker J. Noyles, Lancaster, N.S.
 49,239 Means for protecting receiving openings of coin-controlled machines, Almy L. Pierce, Grand Rapids, Mich.
 49,240 Soldering machine, Chas. L. Olmstead, Big Timber, Ma.
 49,241 Wire fence stay, Ed Litt, Rostock, Ont.
 49,242 Combined end gate and shovelling board for wagon bodies, Samuel Fackler, Astoria, Ill.
 49,243 Aerator for milk, Robt. W. Knowlton, Quebec, Que.
 49,244 Twine holder, Benj. W. Putnam and Jas. J. Hooker, Cincinnati, O.
 49,245 Twine holder, Benj. W. Putnam and Jas. J. Hooker, Cincinnati, O.
 49,246 Railroad tool, Bernard Molloy, Golconda, Nevada.
 49,247 Method of utilizing garbage and other waste products, Nathaniel B. Powter, New York, N.Y.
 49,248 Freight car buffer, The Gould Coupler Co., New York, N.Y.
 49,249 Stump puller, The Montague Iron Works Co., Montague, Mich.
 49,250 Window and window frame, Jos. R. Tatre, Waterloo, Que.
 49,251 Railway switch, Wm. B. Lansdowne, Pennsylvania, Pa.
 49,252 Pantaloon stretcher, Thos. W. Grant and Peter Swanson, Buffalo, N.Y.
 49,253 Car brake and fender combined, Jos. C. Walier, Syracuse, N.Y.
 49,254 Weather strip, Alex. P. Morehouse and Jno. Young, Jr., Cedar Bluffs, Neb.
 49,255 Farrier's tool, Alvia B. Smith, Middlebury, Vt.
 49,256 Churn, Geo. W. Crabb, Sand Lake, Mich.
 49,257 Saw teeth, Moses H. Goulding, Trenton, N.J.

Are You Looking

FOR ANY KIND OF MACHINERY?

We call attention specially to the following :

- Upright Engine 6 h.p. and Boiler 8 h.p.
 1 Horizontal Engine 8½" x 16".
 1 Horizontal Boiler 10" x 42".
 1 Northey Steam Pump 5" x 3" x 5".
 1 National Heater, No. 4.
 1 Rope Drive, Transmits 20 h.p.
 Iron and Wood Pulleys, New and Old.
 Shafting, Hangers and Belting. All Sizes
 Full assortment of Iron and Wood Working Machinery
 always on hand.

WRITE—

W. R. SCOTT, 489 Church St.
TORONTO

FRICION FRICION FRICION

BOARD

BOARD

BOARD

Manufactured by **DOMINION LEATHER BOARD CO., MONTREAL**

Proprietors Sault Au Recollet Paper Mills.

ROOFING, SHEATHING AND FLOORING FELTS

Above

all

COMPETITORS

Coal is money, why not save it by using the

T.J.C. INJECTOR

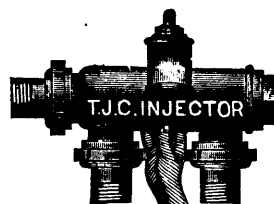
the most economical boiler feeder in the world.

20 per cent.

saved in coal over any other make. Absolutely automatic. Easily attached. Applicable to all kinds of boilers.

NOT EXPENSIVE

Will outwear any other make and is simple in construction. It is easy to operate, and is the most powerful feeder in the world.



The T. J. C. Injector

is the best because you cannot possibly go wrong with it. With high or low steam the result is equally satisfactory.

It combines the utmost simplicity with perfect efficiency, and any boy can operate it.

PRICE LIST :

No.	PRICE.	HORSE POWER.
7	\$ 7 00	4 to 8
10	7 00	8 to 11
15	10 50	16 to 40
20	15 00	40 to 72
25	22 50	72 to 120
35	30 00	120 to 220
45	38 00	220 to 300

HAMILTON BRASS MFG CO.

LIMITED

HAMILTON, - ONT.