

Bootmaking and leather-working, viz.—*continued.*

Skiving-machines.
Slugging-machines, viz.,—
“Gare.”
“Universal.”
Sole-cutting and skiving-machine, combined.
Sole-laying machines, viz.,—
“Goodyear Model C.”
“Goodyear Rotary.”
Sole-levelling machine, “Goodyear” automatic.
Sole-moulding machine, “Twin.”
Sole-rounding machine, “Planet.”
Splicing, scarfing, or bevelling machine.
Splitting-machines, viz.,—
“Centennial.”
“Reader.”
“Summitt.”
Stamping-machines, viz.,—
“Foot-power Model S.”
“Regent.”
Staking-machine, used by tanners to make leather pliable after tanning.
Staple-fastening machine.
Stiffener and toe-puff skiving and finishing machine, “Monarch.”
Stiffener-moulding machine.
Stitch-pricking machine.
Stitch-separating machine, “Goodyear.”
Strap-cutting machine.
Strap-punching machine.
Stud-setting machine.
Tacking-machines, viz.,—
“Grip.”
“Taper Nail.”
Tack-pulling machines, viz.,—
“Goodyear” upper.
“No. 3.”
Tap- and sole-rounding machine, “Apex.”
Tip-perforating machine “Knight,” “Singer.”
Tip scouring and finishing machine, “Singer.”
Toe-puff heater, a gas-heated appliance for use in the manufacture of boots.
Top-ironing machine, “Swan.”
Top-lift-scouring machine.
Trace-burnishing machine.
Trace-trimming machine.
Turning-machine, used in making leather gloves, to turn the glove fingers inside out.
Turnshoe-levelling machine.
Turnshoe-moulding machine “Goodyear.”
Turnshoe-reforming machine.
Turnshoe-sleeking machine.
Turnshoe-trimming machine.
Tying-up machine, “Standard.”
Unhairing-machine for tanneries.
Upper-stapling machine, “Goodyear.”
Upper-trimming machine, “Rex.”
Vamp cutting or snipping machine, “Singer.”
Veldtschoen-trimming machine.
Welt-beating machine, “Goodyear Universal.”
Welt beating and slashing machine, “Goodyear.”
Welt-bending and feather-beating machine.
Welt grooving and bevelling machines, viz.,—
“Goodyear.”
Power “No. 3.”
Welt indenting and burnishing machine “Goodyear.”
Welt-lasting machine, “Consolidated Hand Method.”
Welt-shank-skiving machine, “Goodyear.”
Welt-splitting machine “Goodyear.”
Welt-tacking machines Nos. 2 and 3, power.
Welt-trimming and stitch-rubbing machine.
(NOTE.—Parts (except brushes) peculiar to any of the foregoing bootmaking and leather-working machines to be admitted under the same heading as the machines.)
Bottle-capping machine, hand-operated, the “Alpha,” for affixing cardboard caps to milk-bottles.
Bottle-capsuling machines, hand or power (Mauri Bros. and Thompson (Limited), makers).
Bottle-corking machines, hand power, viz.:—
“Invincible.”
“Ne Plus Ultra.”
Bottle-crowning machines, for fixing crown corks on bottles, viz.:—
Hand-operated, viz.,—
“Bench” crowner.
“Bench” counter-crowner.
“Niagara.”
“Invicta.”

Bottle-filling and capping machine (the Davis Watkins Dairymen's Manufacturing Co.'s) for automatically filling milk into bottles and affixing cardboard caps thereto.

(NOTE.—The automatic bottle and case feeders or conveyors used in conjunction therewith are dutiable under Tariff item 453.)

Bottle-filling machines, viz.:—

“Kawartha,” for filling milk into bottles.

“Roberts,” for bottling liquids.

Rotary siphon-pipe filler and crowner combined, the “Niagara,” for filling still beers, &c., into bottles and fixing crown corks thereon.

Siphon beer-filler, the “Speedy,” for filling bottles with beers, spirits, &c.

Bottle-making machine, “Lynch Semi-automatic.”

Bottle-wiring machine, hand operated, for wiring corked bottles.

Brass dowels specially suited for use in patternmaking.

Brick and tile making machines, viz.:—

Brick-making machine, the “Craven No. 2,” with repress combined (capacity, 1,800–2,000 bricks per hour).

Double-deck grinding and mixing-mill (Sutcliffe, Speakman, and Co., manufacturers), specially suited for working lime and sand in the manufacture of bricks and tiles.

Machines for forming socketed or flanged earthenware pipes.

(NOTE.—Revoles decision on “Pipe-making machines,” page 351 of Tariff-book.)

Pipe-moulding machine and moulds therefor, for use in making concrete pipes (Hume Pipe Company (Australia), Limited, manufacturers).

“Stiff plastic” brickmaking-machines having a capacity exceeding 500 bricks per hour.

Tile-press for making tiles from sand and lime, having a capacity of 4,000 tiles or upwards per day.

Tile-press (George Foster and Sons, manufacturers), a press for making Marseilles tiles, having a capacity of not less than 4,000 tiles per day.

(NOTE.—Modifies decision on page 351 of Tariff-book.)

Briquette-machine, the “Braun,” for pressing and moulding clay into briquettes.

Bronzing-machine, vacuum, used for bronzing printed work on cards, paper, &c., with gold bronze-powder.

Brushmaking, viz.:—

Boring and brush-filling machine, the “Fisher” automatic.

Branding-machine, foot-power, viz.,—

Clegg and Sons, for branding names, &c., on wooden brush-stocks by means of dies.

“Midget,” for branding names, &c., on wooden brush-stocks by means of electrically heated dies.

Broom-filling machine.

Brush-filling machine and filling-boxes peculiar thereto.

Brush-trimming machine, and parts peculiar thereto.

Buckets made of acid-proof materials known as “Vitalite” or “Hardite,” used in dye-works.

Button-cord-twisting machine (Singer Sewing Machine Company, manufacturers), for twisting thread used for sewing buttons to clothing by hand.

Button-making machine and dies or “implements” for same.

Butt-welder, electric, “Prescott No. 4.”

Cachet machine, for filling headache and similar cachets, consisting of a hinged pair of perforated metal plates; also funnel, rammer, and squeegee used with the same.

Candle-making, viz.:—

Moulding-machine, and spare moulds, tips, and pistons for same.

Wick-winding machine (Universal Winding Company, manufacturers), used for winding the candle-wick on reels so as to be ready for the candle-machine.

Capsuling-machine, “Facile,” for capsuling bottles, tins, &c.

Cardboard-box making, viz.:—

Cardboard-box-making machine for making match-boxes, and castings peculiar thereto.

Combined rotary cutting and scoring machine (Remus Company (Limited), manufacturers).

Corrugated roll glueing machine, for glueing paper wrappers used in boxmaking.

Covering-machine head, the “K. and B. Universal,” including the adjustable box-forms therefor, used for finishing cardboard boxes by covering them with paper.

Expanding box-blocks for box-banding machines.

Lacing and fly-leafing machine for attaching paper lace, &c., to cardboard and other boxes.

Machine for bending cardboard in the manufacture of cartons.

Slide-cutting and reel-printing machine, for cutting out and printing the slides of cigarette-cartons.