

Printers and stationers' machines, viz.—*continued.*

- Printing-presses, viz.,—  
 "Arab."  
 "Autofalcon."  
 Chandler and Prices' platen, and parts peculiar thereto.  
 "Cossar."  
 "Diadem" platen.  
 "Excelsior."  
 "Gem" platen.  
 "Golding Art Jobber."  
 Harrild's, for printing proofs.  
 "Hoe Rotary Superspeed Quadrupfe Webb."  
 (NOTE.—A hoist, if imported with the press, is to be separately classified under Tariff item 454.)  
 "Kelsey."  
 "Mackay," for gold- or ink-blocking.  
 "Miehle."  
 "Multicolor."  
 Sextuple "Hoe."  
 (NOTE.—The hoist used with the above is to be separately classified under Tariff item 454.)  
 "Swiss Duplex."  
 Process printers' transfer-press, the "Broadway" (G. Mann and Co. (Limited), manufacturers).  
 Proofing-press, "Reverso-transfer," reversing and offset.  
 Punching-machines, viz.,—  
 "Dreadnought," Model D, for punching holes in loose-leaf-ledger sheets.  
 Greigs', for stamping out tickets, labels, envelopes, &c.  
 Re-reeling machines.  
 Rewinding and slitting machines.  
 Ruling-machines, and parts peculiar thereto.  
 Sheet-feeder, continuous, the "Camco."  
 Showcard printing and embossing machine, the "Masseley."  
 Suction pile feeder for printing-press, "Dexter."  
 Tag-making and two-colour reel printing-machine.  
 Type-casting machines, viz.,—  
 Intertype, and parts peculiar thereto.  
 Linotype, and parts peculiar thereto.  
 Melting-pots, electrically heated, peculiarly suited for attachment to type-casting machines.  
 Monotype, and parts peculiar thereto.  
 Press, steam-drying, including boiler therefor, when attached to press.  
 Web damping-machine.  
 Wheels, steel figure, and steel type for hand-paging machines used by printers.  
 Rope and twine-making, viz.:—  
 Bobbins for use in rope- and twine-making machines.  
 Cast-steel pins, being peculiar to use with a spreader machine.  
 Drawing-frame, screw-gill (James Reynolds and Co., Limited, manufacturers), a machine used in the preparation of fibre for the manufacture of twine.  
 Feather keys peculiar to use with twine-spinning machines.  
 Spinning-machine, for spinning the fibre into yarn.  
 Spreader machine, and sprayer pressing rollers for same.  
 Twine-winding machine.  
 Rubber inflation cleaners, being small cylindrical pieces of rubber with circular grooves, for milking-machines.  
 Rubber-stamp-making appliances, viz.:—  
 Mould-drier.  
 Vulcanizer, gas, steam, or electrically heated.  
 Sand-rammer, pneumatic, used for packing casting-moulds, concrete, &c.  
 (NOTE.—Cancels decision on page 535 of the Tariff-book.)  
 Sauce-straining machine, the "Express" (T. A. Siddall, manufacturer).  
 (NOTE.—The brushes are to be separately classified under Tariff item 616.)  
 Sausage-stuffing machine, the "Enterprise."  
 Saw, carcass-splitting, the "Riverstone," for use at abat-toirs, &c., including the overhead gear peculiar thereto, viz.: balancing-weights, beam with four sheaves, overhead trolley, and suspending eye-bar.  
 (NOTE.—The electric motors and starter therefor are to be separately classified under their respective Tariff headings.)  
 Sealing-machine, the "Miller," an appliance having two sides containing electrical heating elements, for sealing packages wrapped in waxed paper.  
 Seed-filling machine, viz.:—  
 Johnston's "Lightning Filler," suitable only for filling seed into small bags.  
 Shook-tying machine, the "Ti-it," for bundling box-shooks.

## Soap-making appliances and machines, viz.:—

- Dies, gun-metal, for use with the Indasia soap-machine for stamping soap.  
 Flaking-machine, for cutting "Lux" into small flakes.  
 Pan, steam-jacketed, enamel-lined.  
 Roller mill, specially suited for the manufacture of toilet soaps.  
 Soap-stamping machine.  
 Stapler, automatic, power-driven, specially suited for making strawberry or cardboard boxes.  
 Stencil-cutting machines, viz.:—  
 "Bradley" } For use in making cardboard stencils.  
 "Ideal" }  
 "Elliott" for making stencils for addressing-machines.  
 Sticks of "Vitalite" or "Hardite," used in dye-works for manipulating the materials being dyed.  
 Superphosphate-making machinery, viz.:—  
 Wenk excavator, a machine which, after treatment of rock phosphate with sulphuric acid, cuts the resultant solid superphosphate from the cylinders.  
 Syrup-making apparatus, viz.:—  
 Pans, steam-jacketed, enamel-lined, and stand for holding the same when imported therewith.  
 Tablet-making machine, the "D" rotary (F. J. Stokes Machine Company, manufacturers), for manufacturing medicinal tablets.  
 Tablet-packing machine, the "Sanitape," for automatically wrapping medicinal tablets in waxed paper and packing them in bundles of tablets.  
 Tanners' machinery and machines, viz.:—  
 Ironwork and gears, being fittings for a tanner's wooden tumbler.  
 Kicking-machine, "Stehling's" used in the process of curing raw pelts.  
 Tin-filler (Roberts' patent), the "Don," for filling tins with boot-polish, ointment, &c.  
 Tire-applying machine with joint-closer, used in joining ends of rubber tires (with internal wire) and fitting them to carriage-wheels.  
 Tobacco-manufacturing, viz.: Combined tobacco pressing and cutting machines, and knives for same.  
 Tomato-crusher, the "Premier."  
 Tooth-paste making and tube filling machines, viz.:—  
 Machines for filling, closing, or clip-fastening collapsible metal tubes for tooth-paste or similar preparations (Arthur Colton Company, manufacturers).  
 Paste-blending machine (the "Day Pony Mixer").  
 Powder blending and sifting machine (Hunter's "Lightning").  
 Tank, metal, glass-lined, with agitator for blending tooth-paste ingredients.  
 Tooth-paste-tube filling-machine (Weir and Harrod, manufacturers).  
 Tying-machine (the "Saxmayer" Parcel Tyer), used for tying twine around cardboard boxes.  
 Varnishing-machine, for varnishing tinplates after designs, &c., have been printed thereon.  
 Vulcanizing, viz.:—  
 Air-bags of fabric and rubber used in repairing tires.  
 Moulds.  
 Plates (tube-plates), electrically heated or otherwise.  
 Tire-peeling and fabric-making machine.  
 Tread-rollers.  
 (NOTE.—The decision on Moulds and Plates revises the decision on page 383 of the Tariff-book.)  
 Wad-cutting machine, power-driven, for cutting cartridge-wads from cork bars.  
 Water-purifying plant, viz.:—  
 Chlorinating-apparatus, for purifying a water-supply by automatically adding a pre-determined proportion of bactericide.  
 Wigmaking-appliances, viz.:—  
 Hackles, for use in sorting hair-combings.  
 Twisting-machine.  
 Weaving sets and screws for same.  
 Wire drawers for use in sorting hair-combings.  
 Wood block, head-shaped.  
 Wooden patterns for the manufacture of compressors.  
 Wool-grease separator, a centrifugal machine used for recovering grease from liquor which has been used for wool-scouring.  
 Wool-opening machine, for teasing wool preparatory to scouring.  
 Woollen-mill machinery, viz.:—  
 Balling-machines and balling-rollers.  
 Beater-willey.  
 Bobbins.