

PORTABLE STEAM-ENGINE ON WHEELS TO CONTRACTORS AND OTHERS TO BE HIREN.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

STEAM SAWING MACHINERY FOR SALE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

CHEAP GAS FITTING AND BELL-ROUNDS.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

WIRE NETTING AND WINDOW-BLIND MANUFACTORY.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

PATENT VULCANIZED INDIA-RUBBER TUBING.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

DIXON'S INVISIBLE VENTILATOR.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

DR. ARNOTT'S VENTILATING CHIMNEY VALVE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

THOS. LAMBERT AND SON, PATENTERS OF THE—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

IMPORTANT SANITARY IMPROVEMENT.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

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EXHIBITION BUILDING.—Why are EXHIBITION BUILDINGS selected for the superior performance of the above?—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.



JENNISON PATENT SHUTTER SHOWN... The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

RAIN PIPE WORKS.—T. SMITH, ORIGINAL LAMBETH POTTERY, IN BRICKLAYER STREET, LAMBETH.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

HOUSE DRAINAGE AND SEWERAGE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

DOULTON AND WATTS, LAMBETH POTTERY, HIGH-ST. LAMBETH, LONDON.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

HENRY DOULTON AND CO.'S DRAIN PIPES IN GLAZED STONE WARE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

JAMES STIFF, MANUFACTURER OF GLAZED STONE WARE DRAIN PIPES.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

VITRIFIED AND GLAZED STONEWARE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

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TO ARCHITECTS, BUILDERS, & ATTENTION IS DIRECTED TO THE DIRECT ACTION BALL TAPS,—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

GREAT REDUCTION IN PRICES. GLAZED STONE WARE DRAIN PIPES.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

DAVID MOUNTAIN, PATENT TAP AND WRENCHES, LAMBETH POTTERY, HIGH-ST. LAMBETH, LONDON.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

CHEAP WATER-CLOSET PANS, IN GLAZED STONE WARE.—The above is a portable steam engine on wheels, with boiler, cylinder, and condenser, and is adapted for all kinds of work, and is the most portable and economical engine ever made.

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