

Steam Hammers.

Three Cwt. Steam Hammer.

This hammer is of the latest and most approved style of construction, and is modeled principally on the Rigby plan.

It consists of a frame of hollow or cored section, with anvil seat of great weight.

Steam is admitted at both ends of the cylinder; the piston rod and piston are forged of a solid piece of wrought iron; the valve seat is brass lined, and the hammer head is of cast-steel.

All the parts of this hammer are heavy, well adapted to stand the strain of working, and in case of repairing can be easily removed.

We also manufacture a steam hammer of much larger capacity, viz., 7 cwt.

It is of the same construction as our smaller hammer, excepting the anvil block, which, instead of being cast solid on the frame, is a separate piece of itself, lying directly beneath the head of hammer, thereby preventing the shock of the blow from communicating itself to the main frame.

These hammers are simple and very effective and dispense with a very large amount of labor.

Weight of 3 cwt. steam hammer, 3,400 lbs. Weight of 7 cwt. steam hammer, 8,200 lbs. Weight of anvil block for 7 cwt. hammer, 3,800.